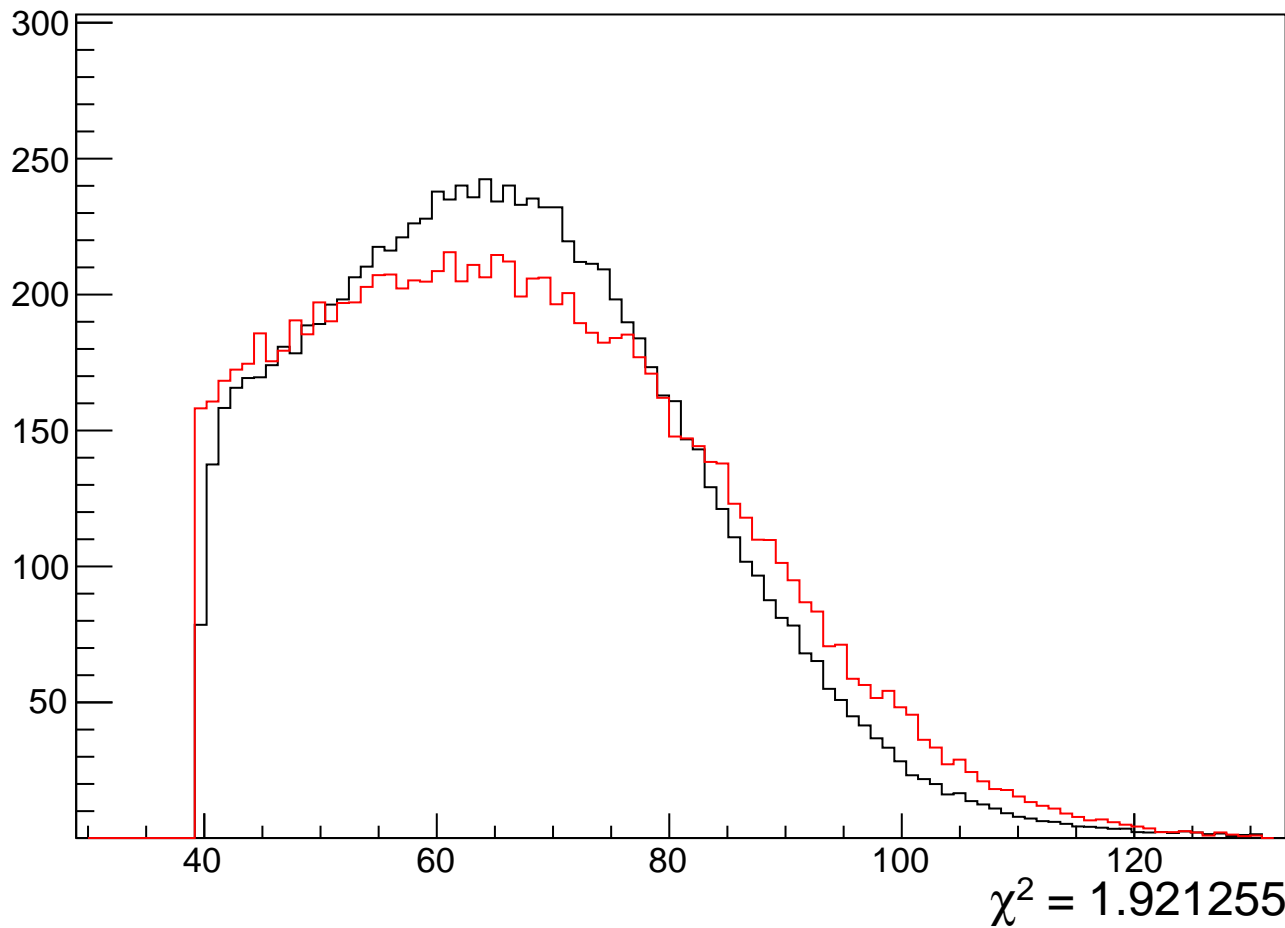
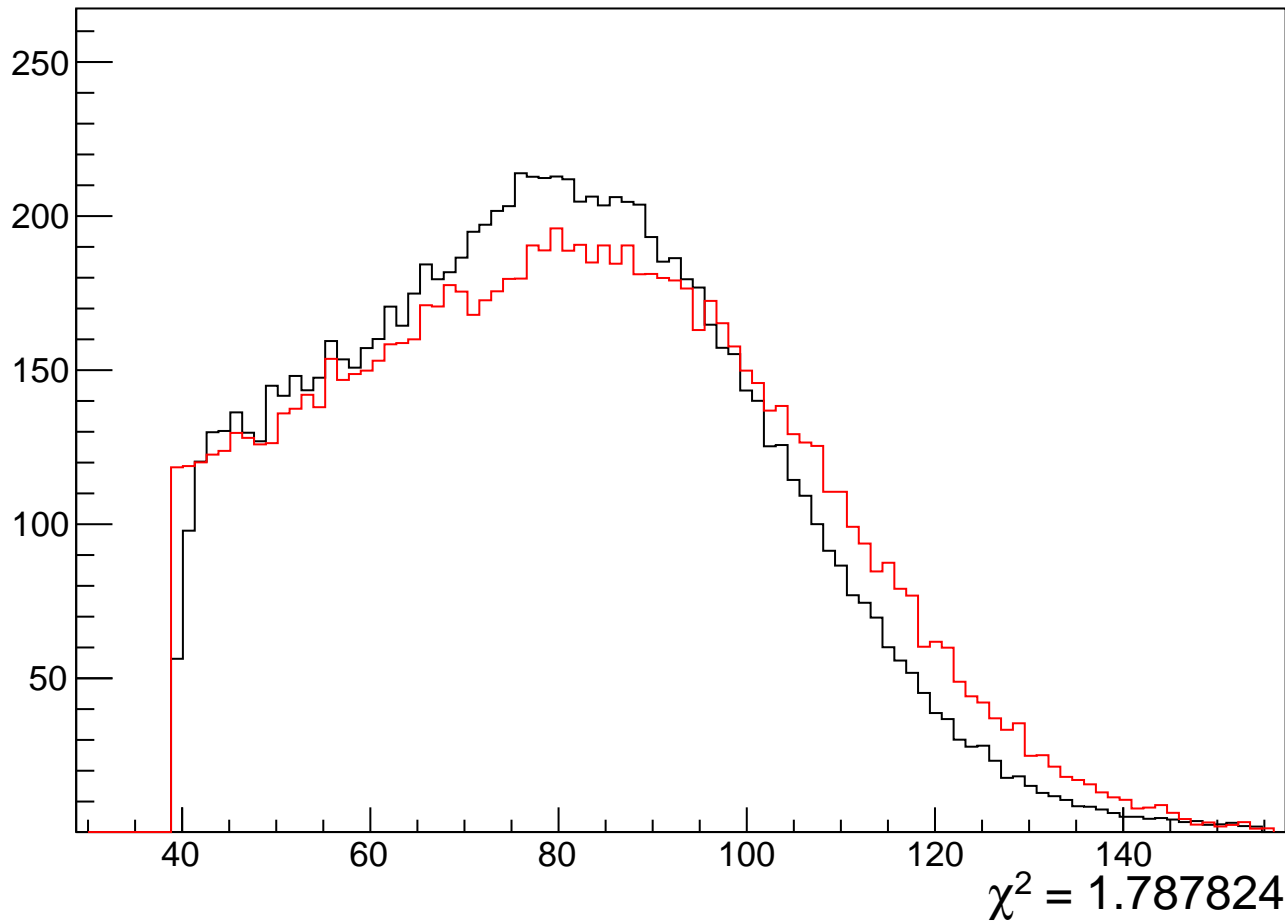


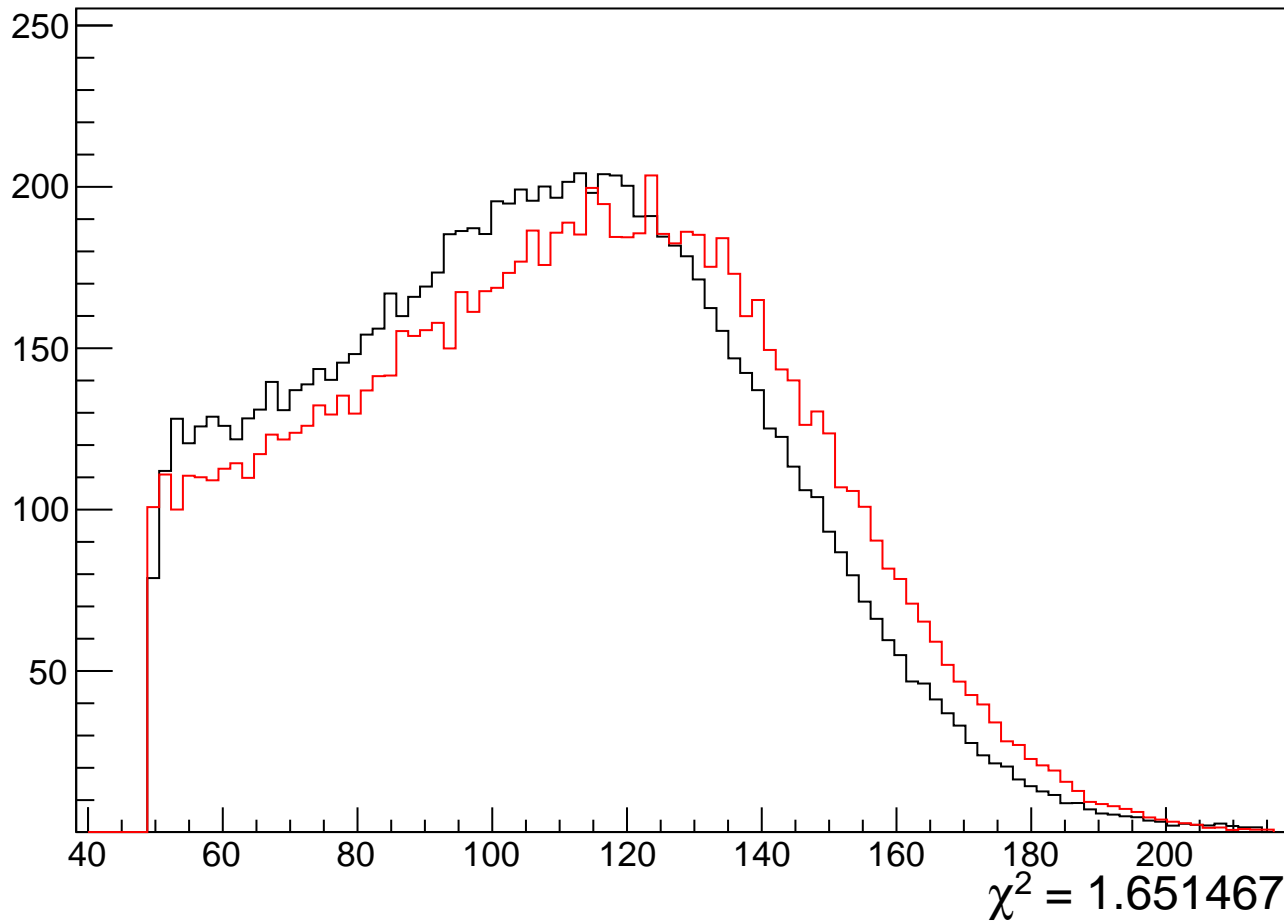
# 0.662010 MeV - Run 0



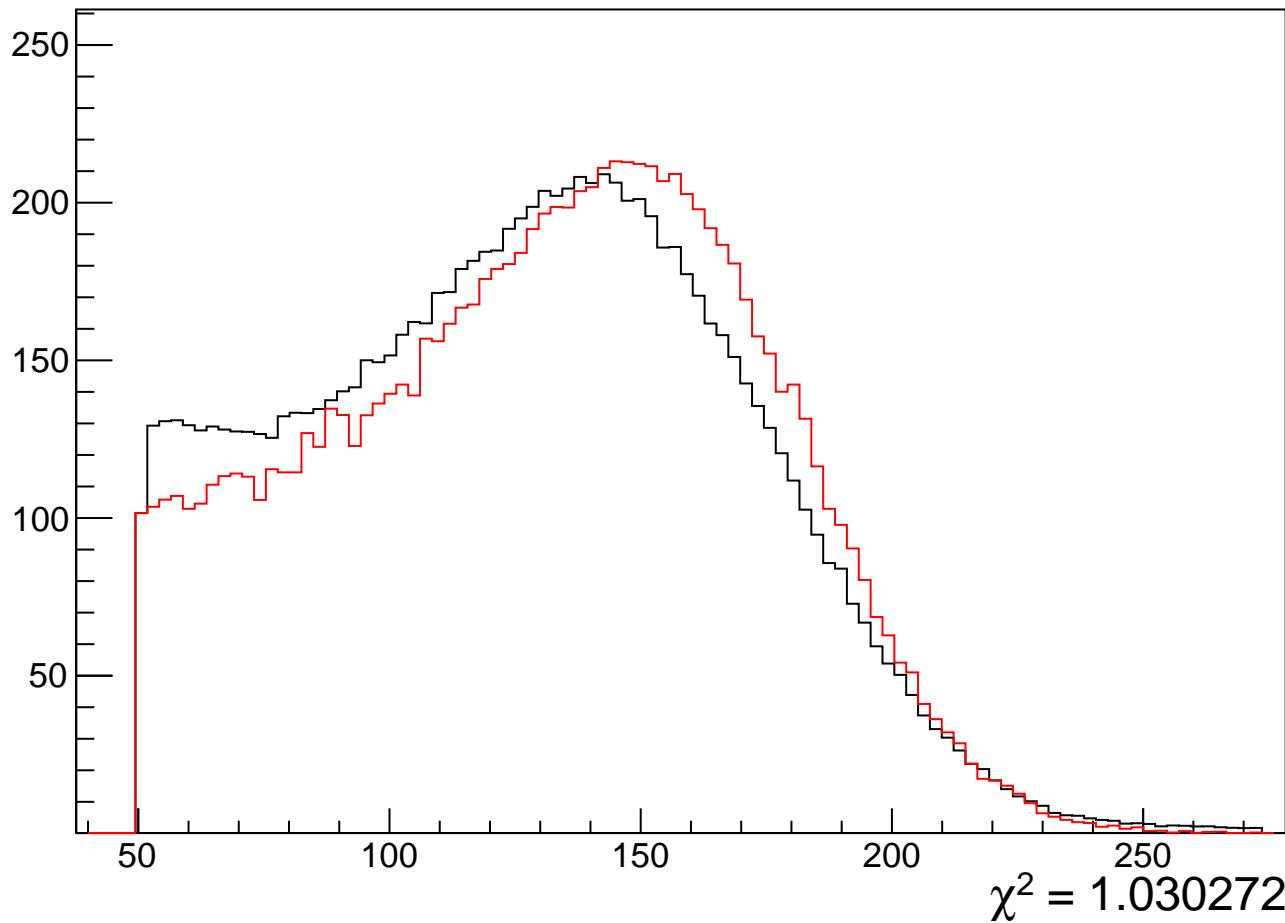
# 0.808790 MeV - Run 1



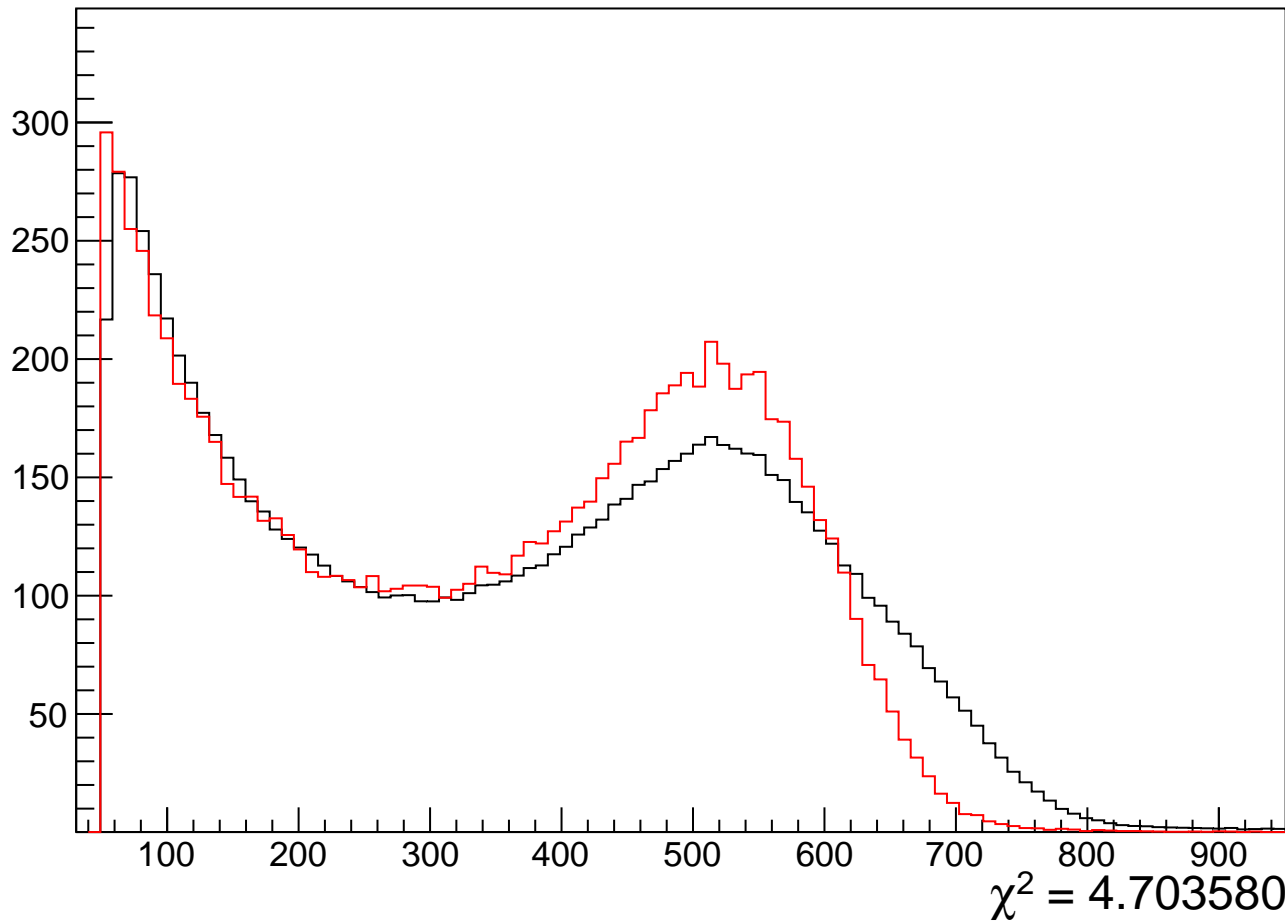
# 1.052640 MeV - Run 2



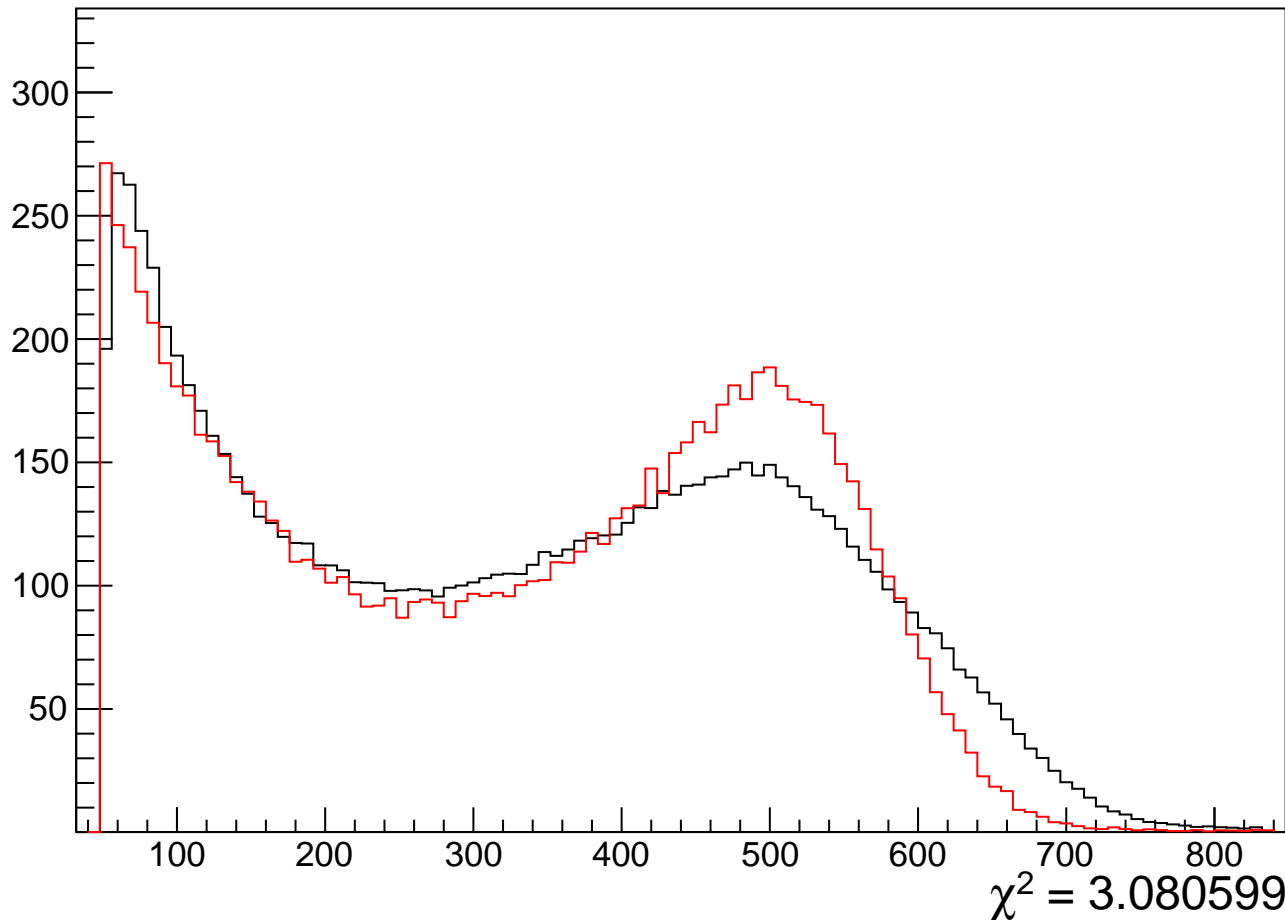
# 1.217670 MeV - Run 3



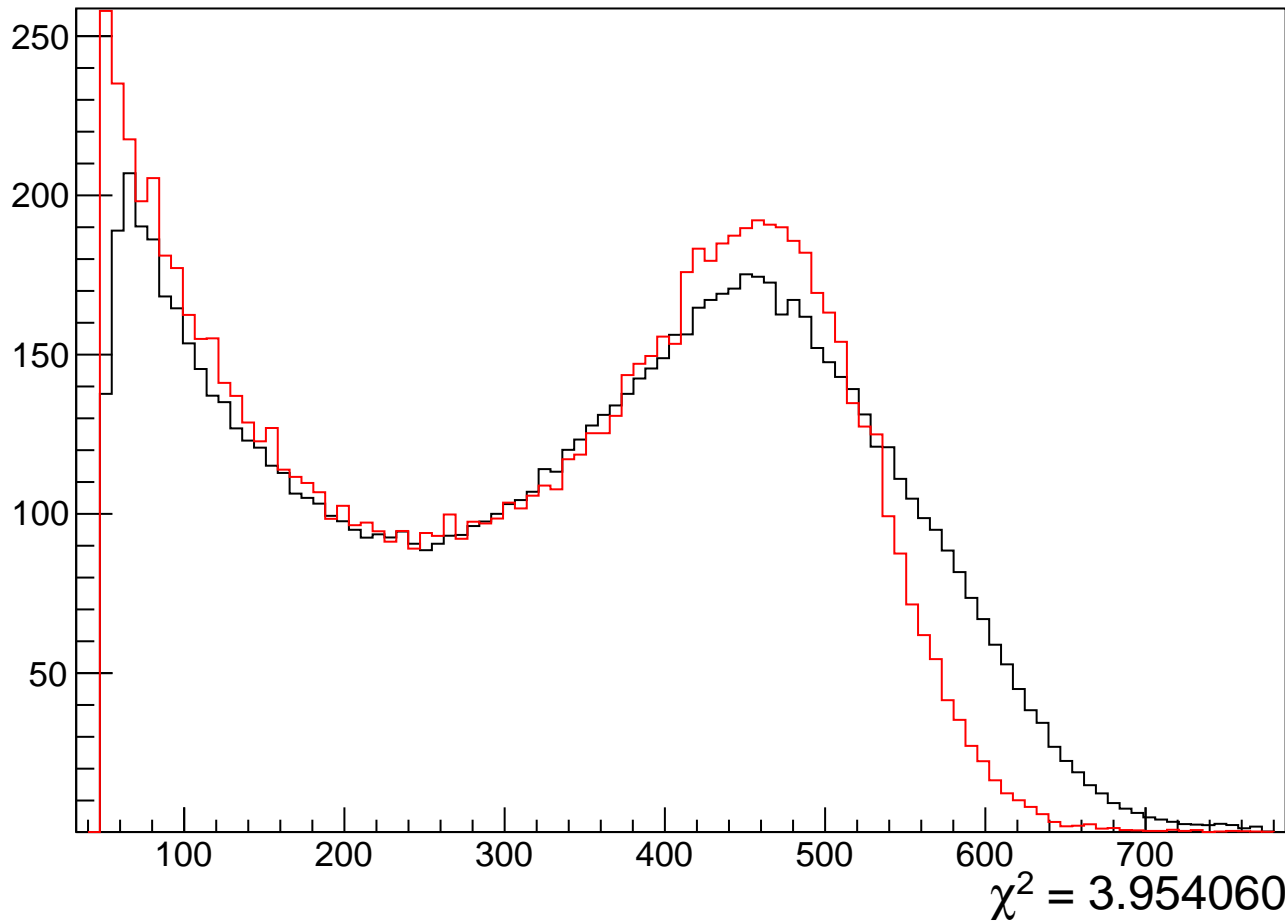
# 2.964450 MeV - Run 4



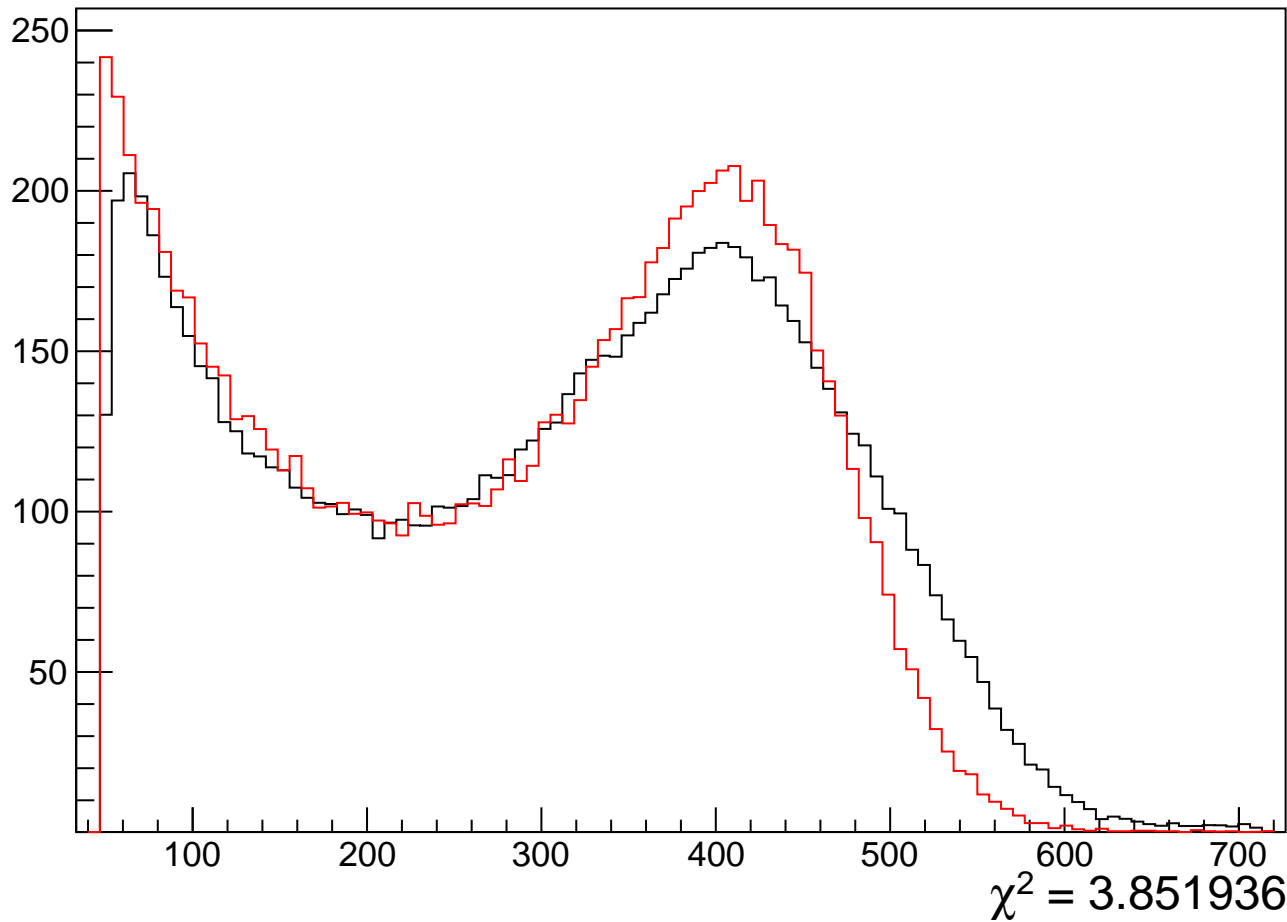
# 2.860880 MeV - Run 5



# 2.698130 MeV - Run 6

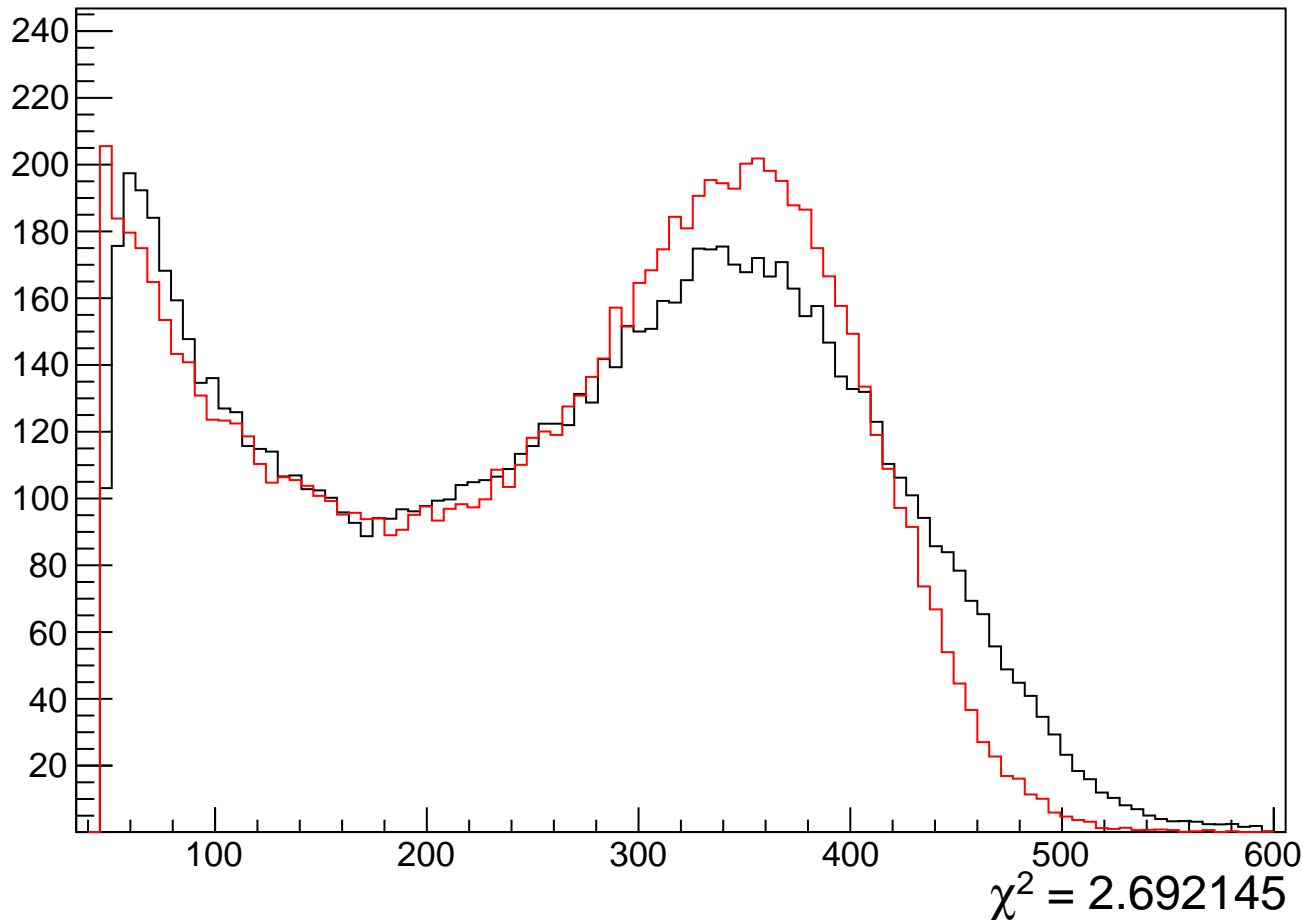


# 2.489620 MeV - Run 7

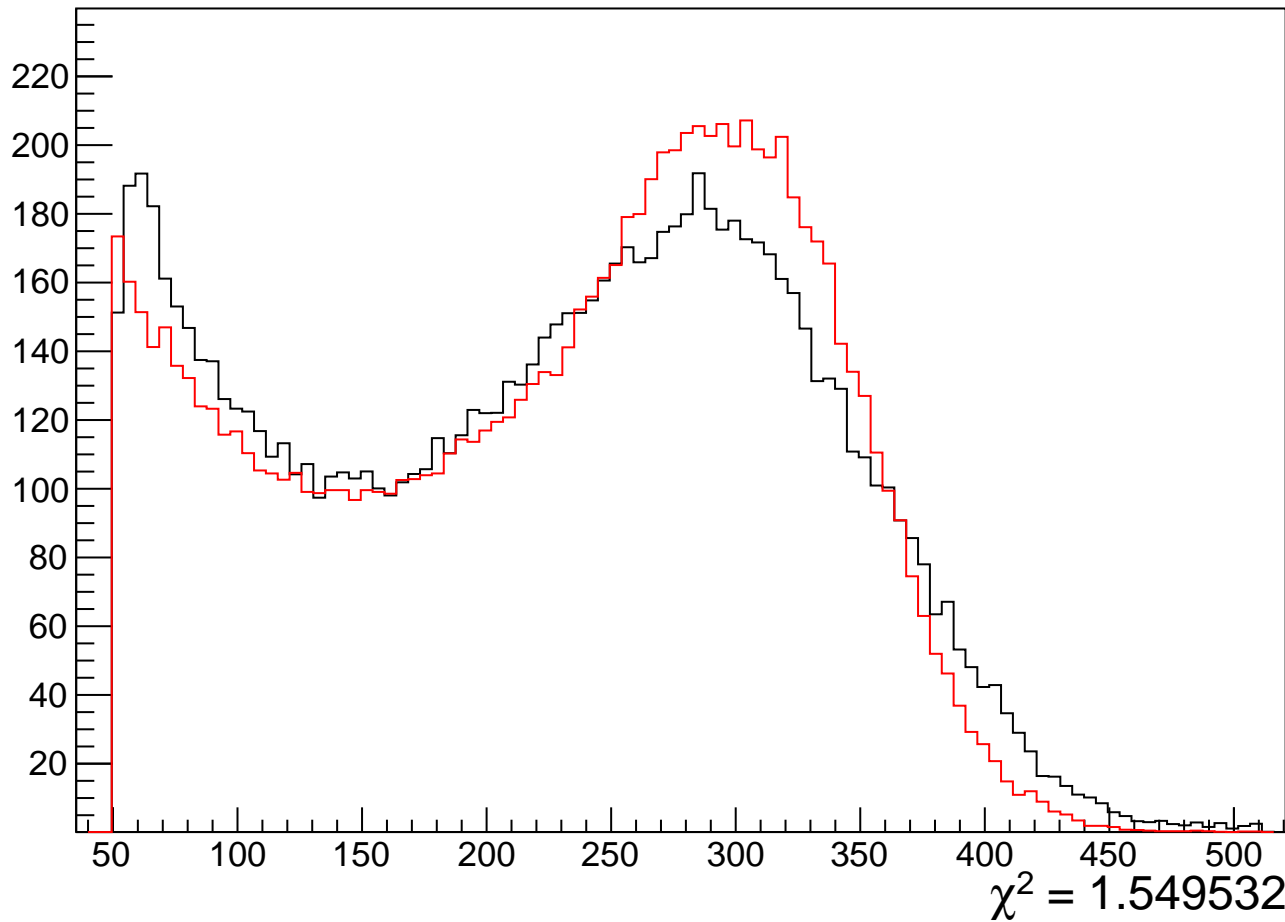




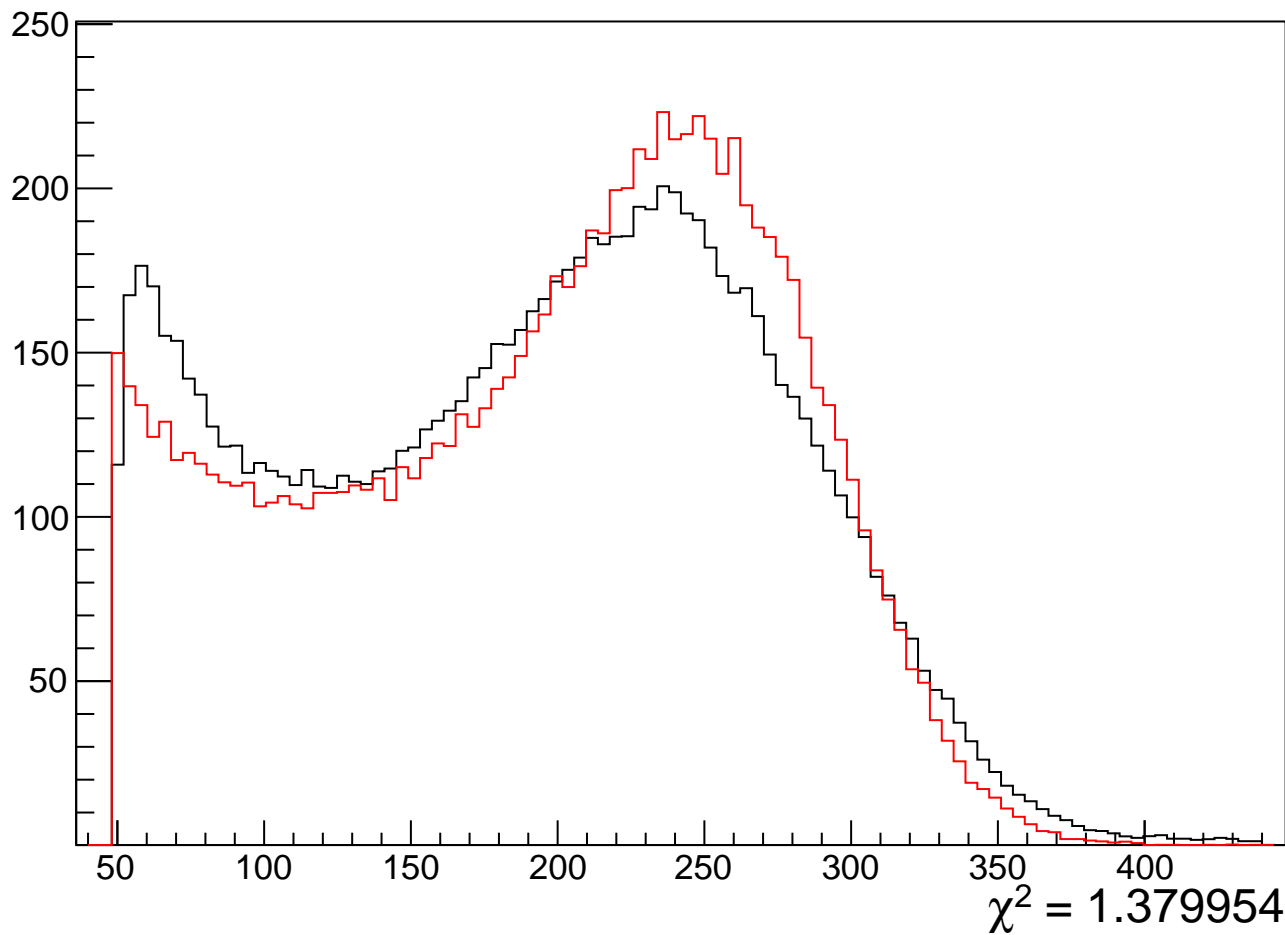
# 2.251520 MeV - Run 8



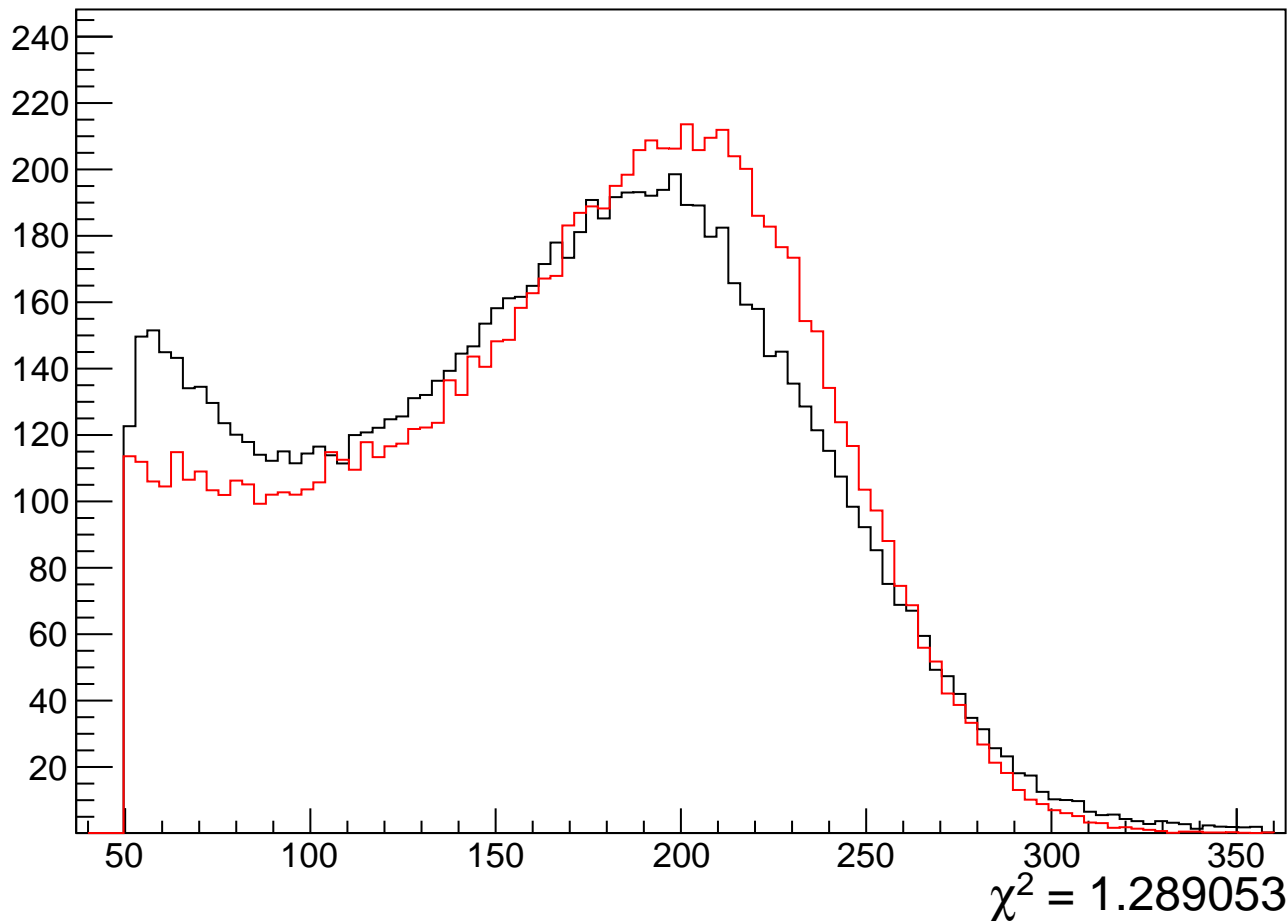
# 2.000700 MeV - Run 9



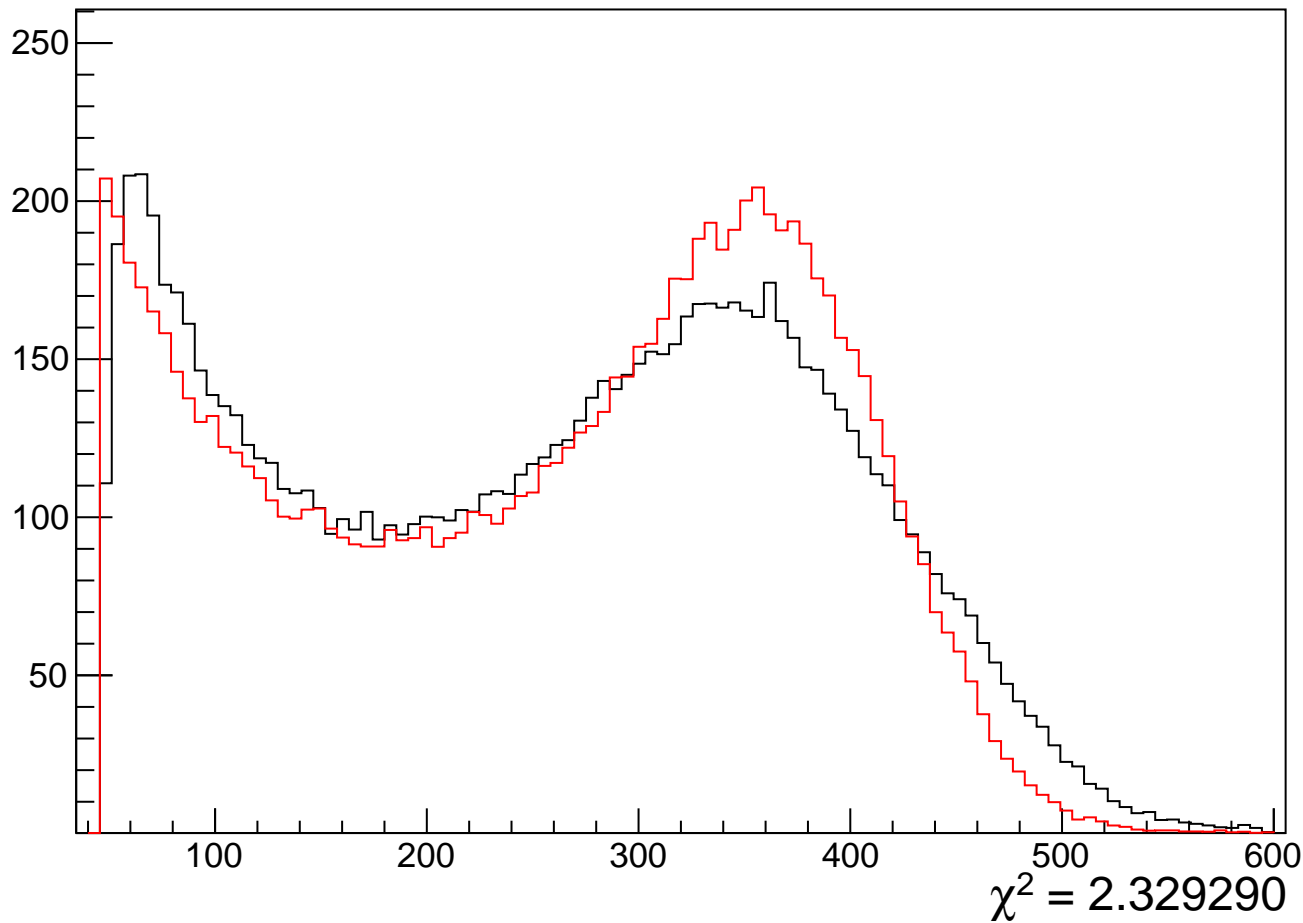
# 1.752680 MeV - Run 10



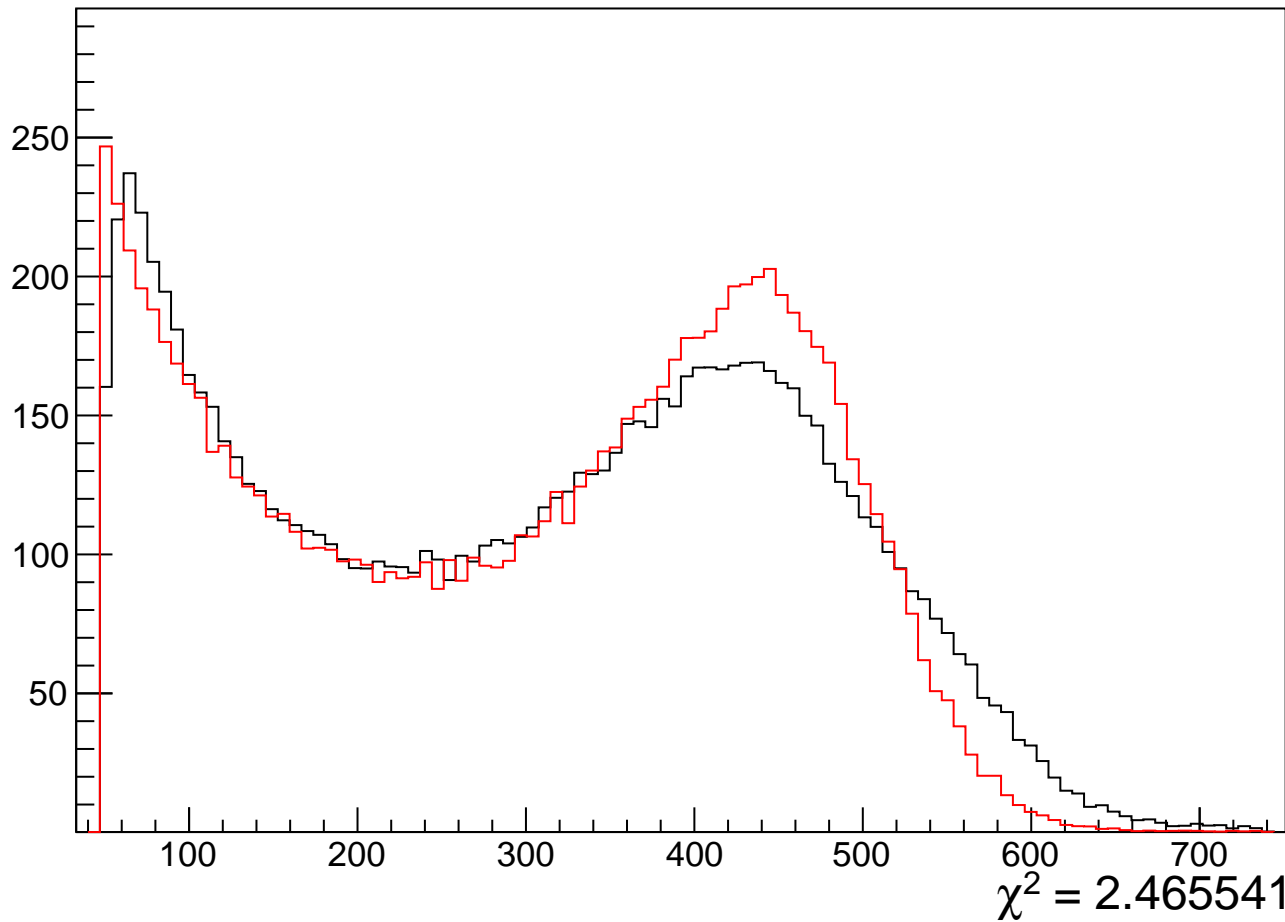
# 1.520030 MeV - Run 11



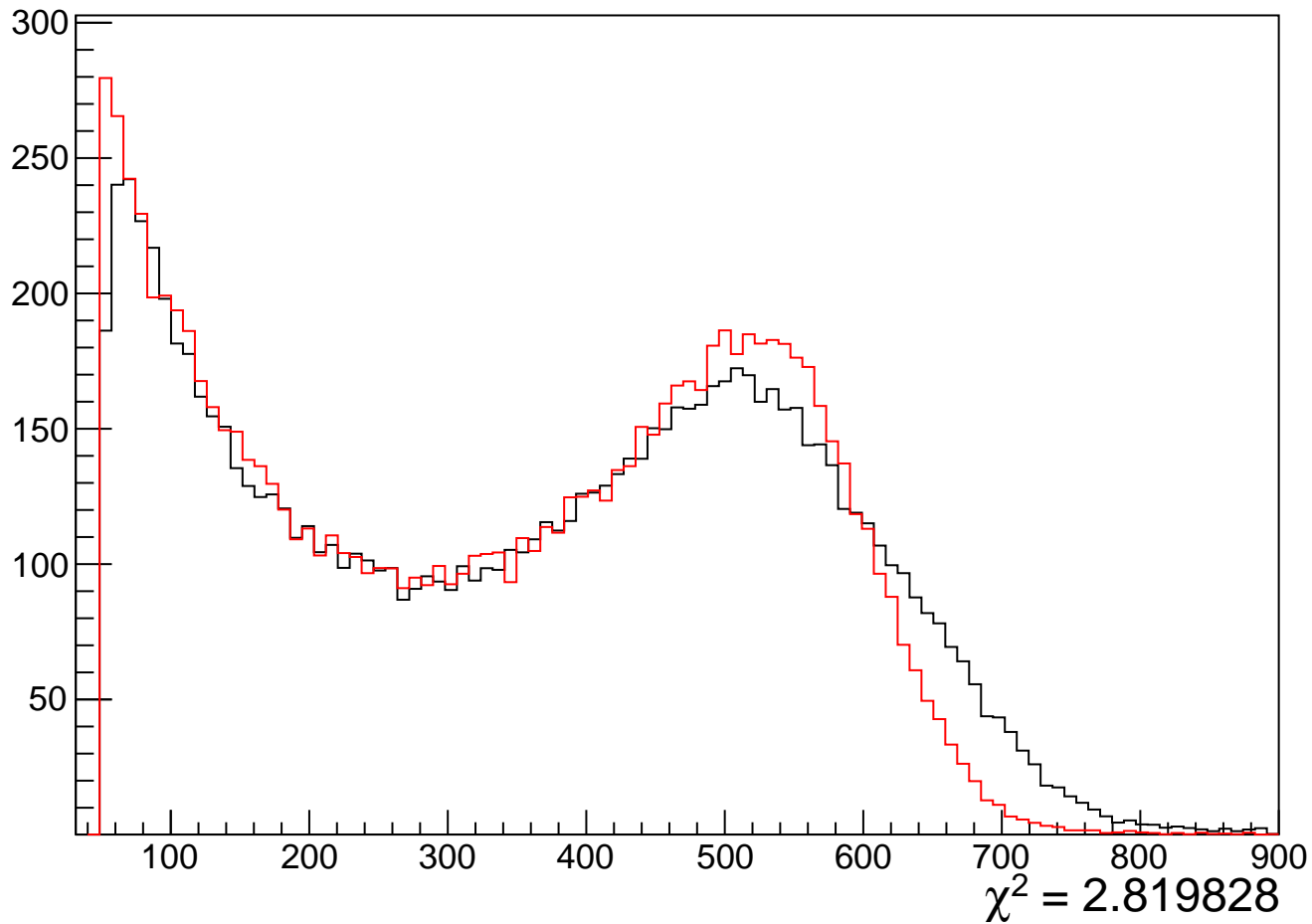
# 2.278820 MeV - Run 12



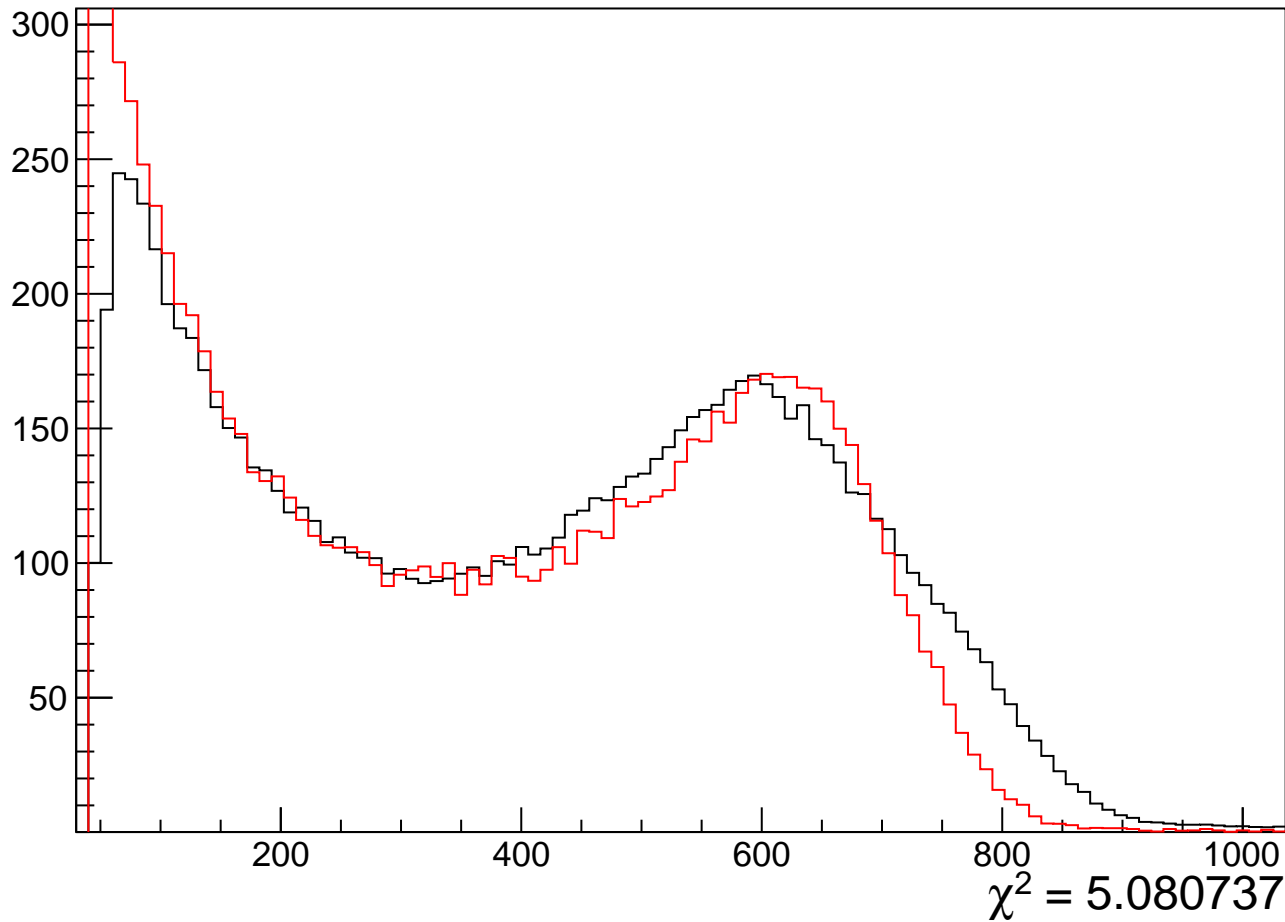
# 2.608320 MeV - Run 13



# 2.957480 MeV - Run 14

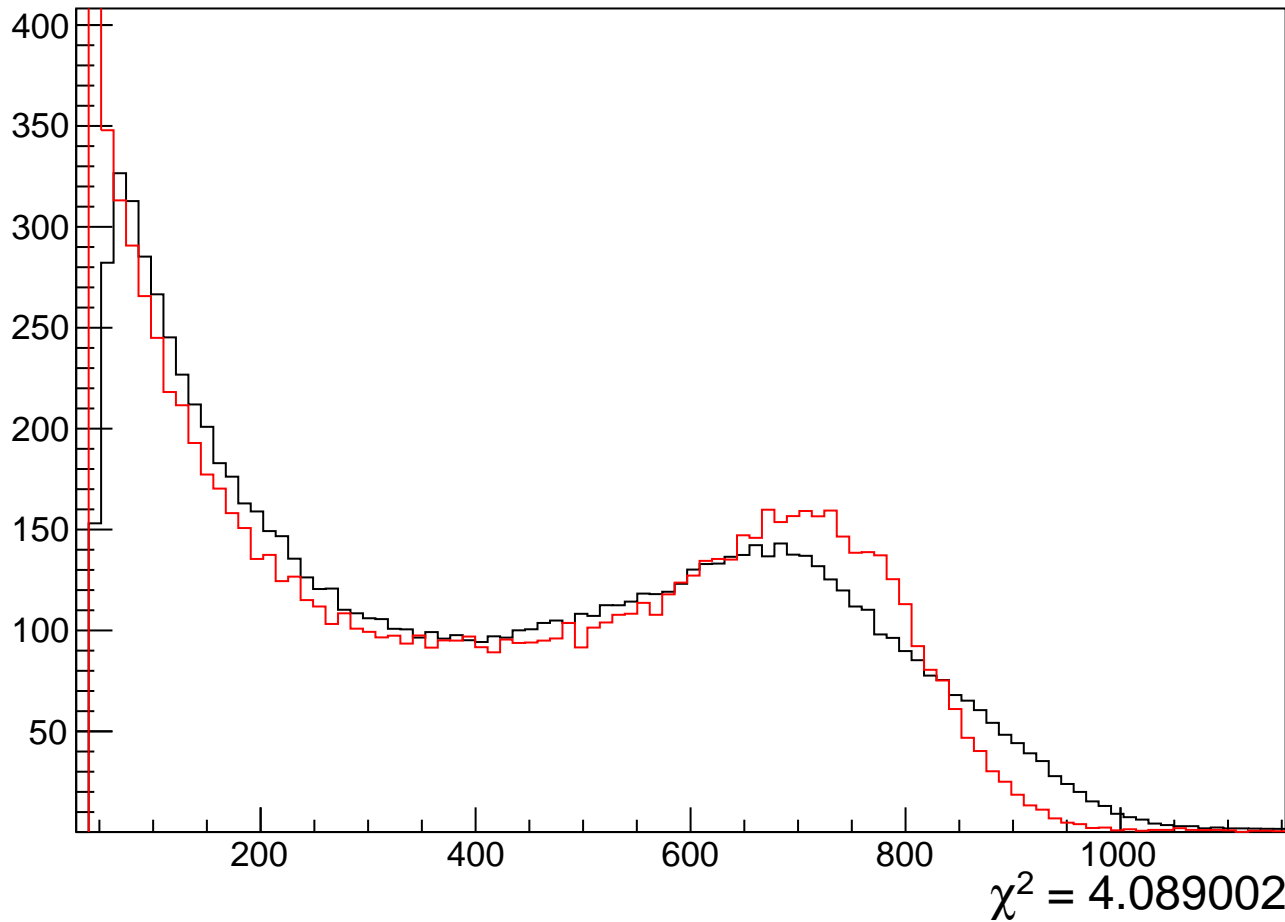


# 3.308840 MeV - Run 15

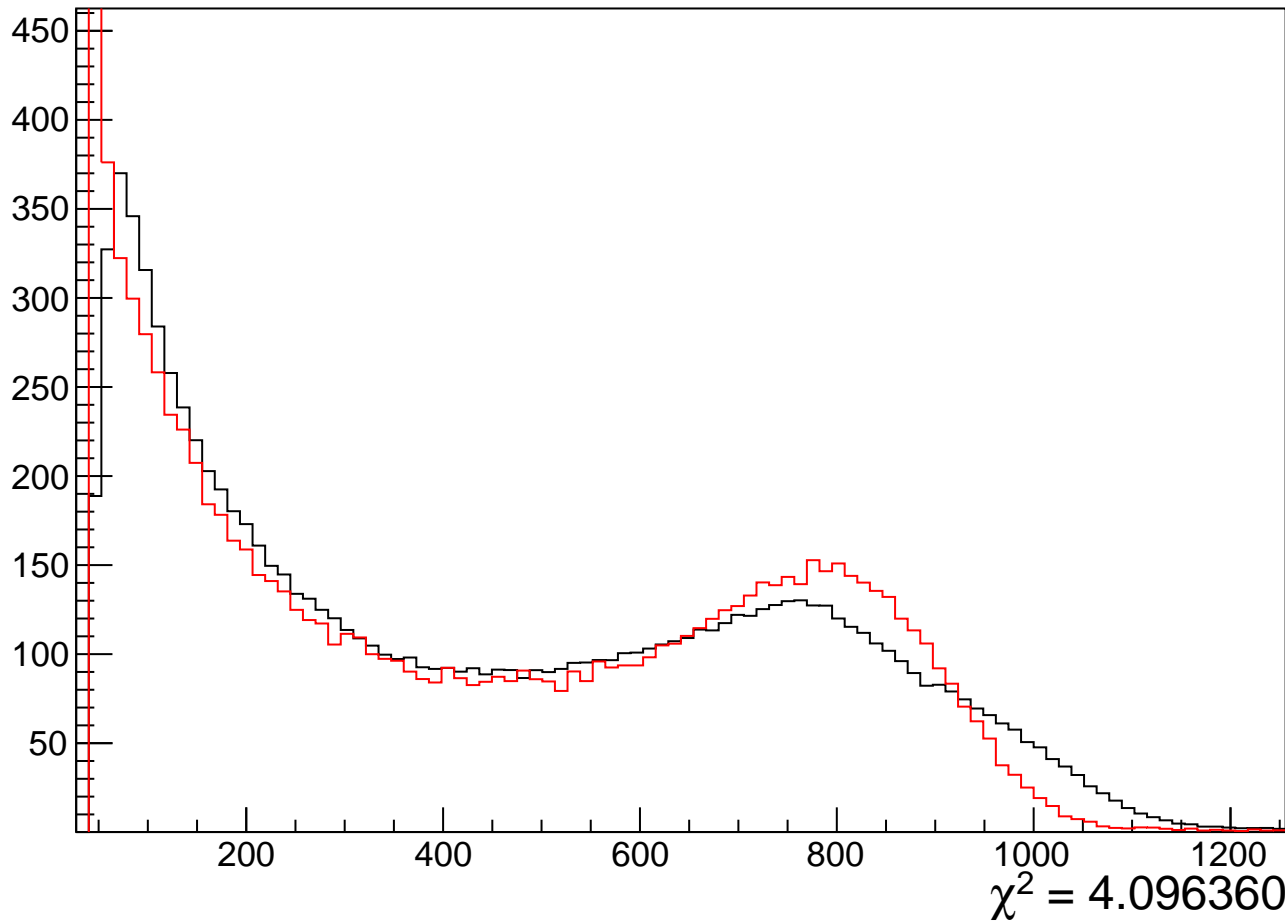




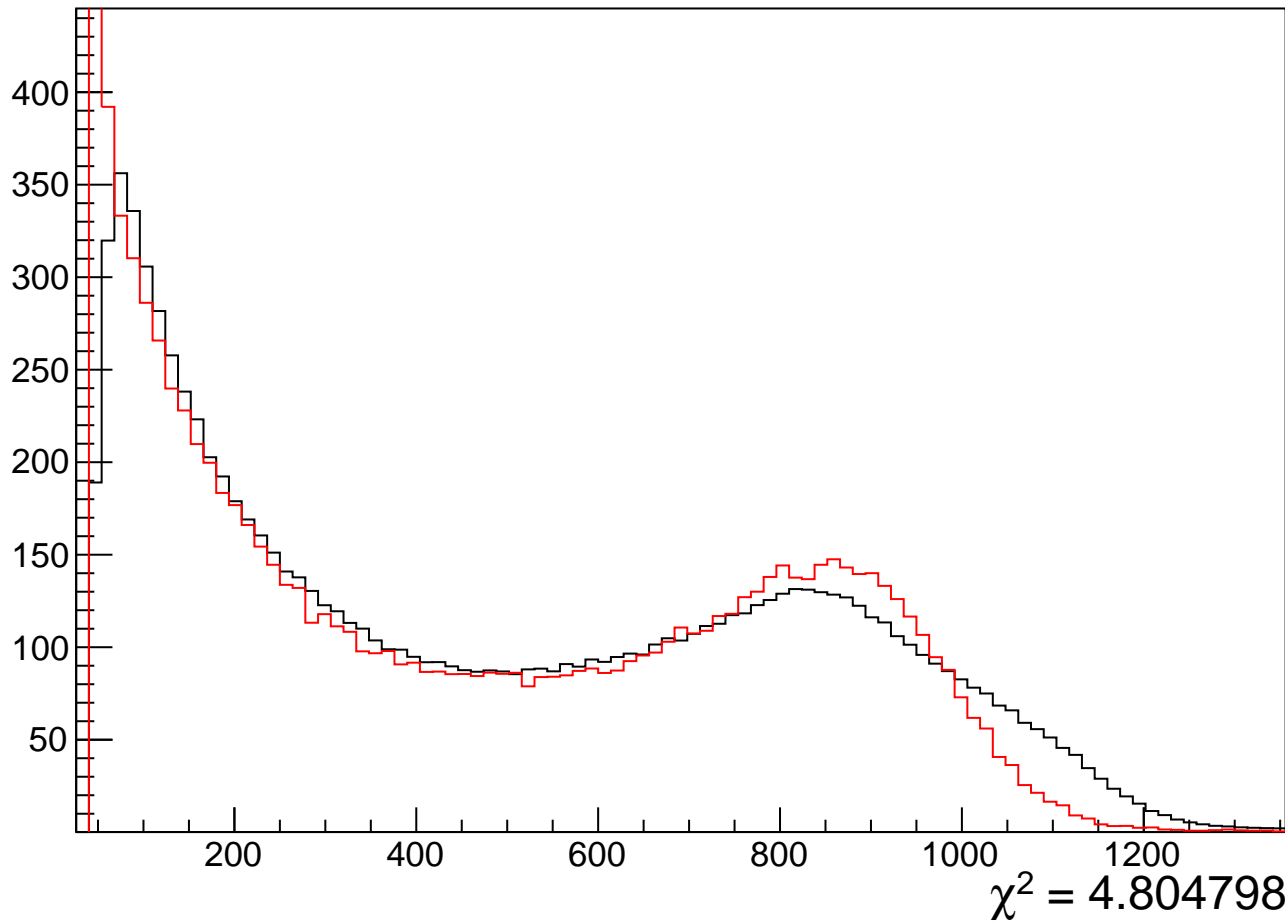
# 3.641080 MeV - Run 16



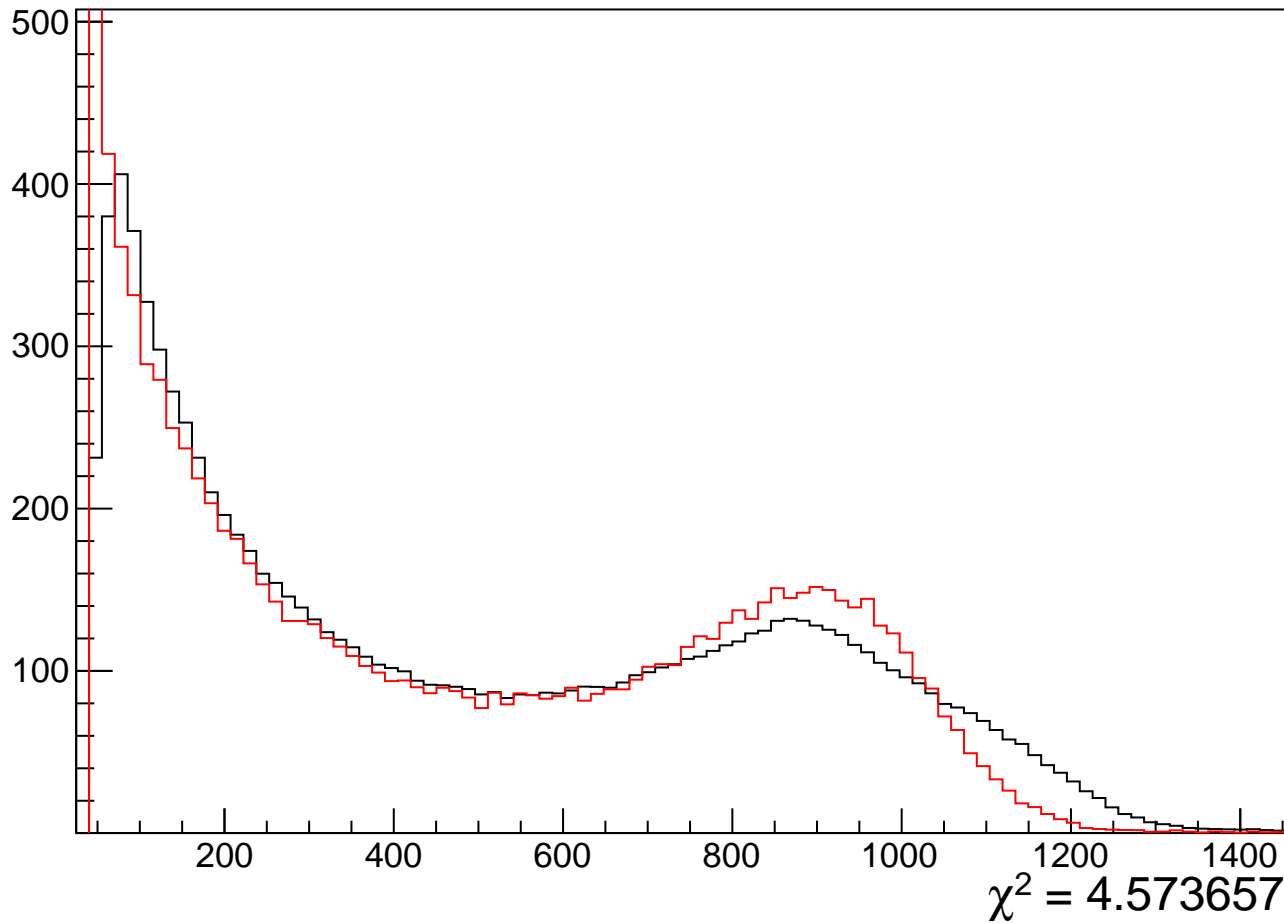
# 3.931180 MeV - Run 17



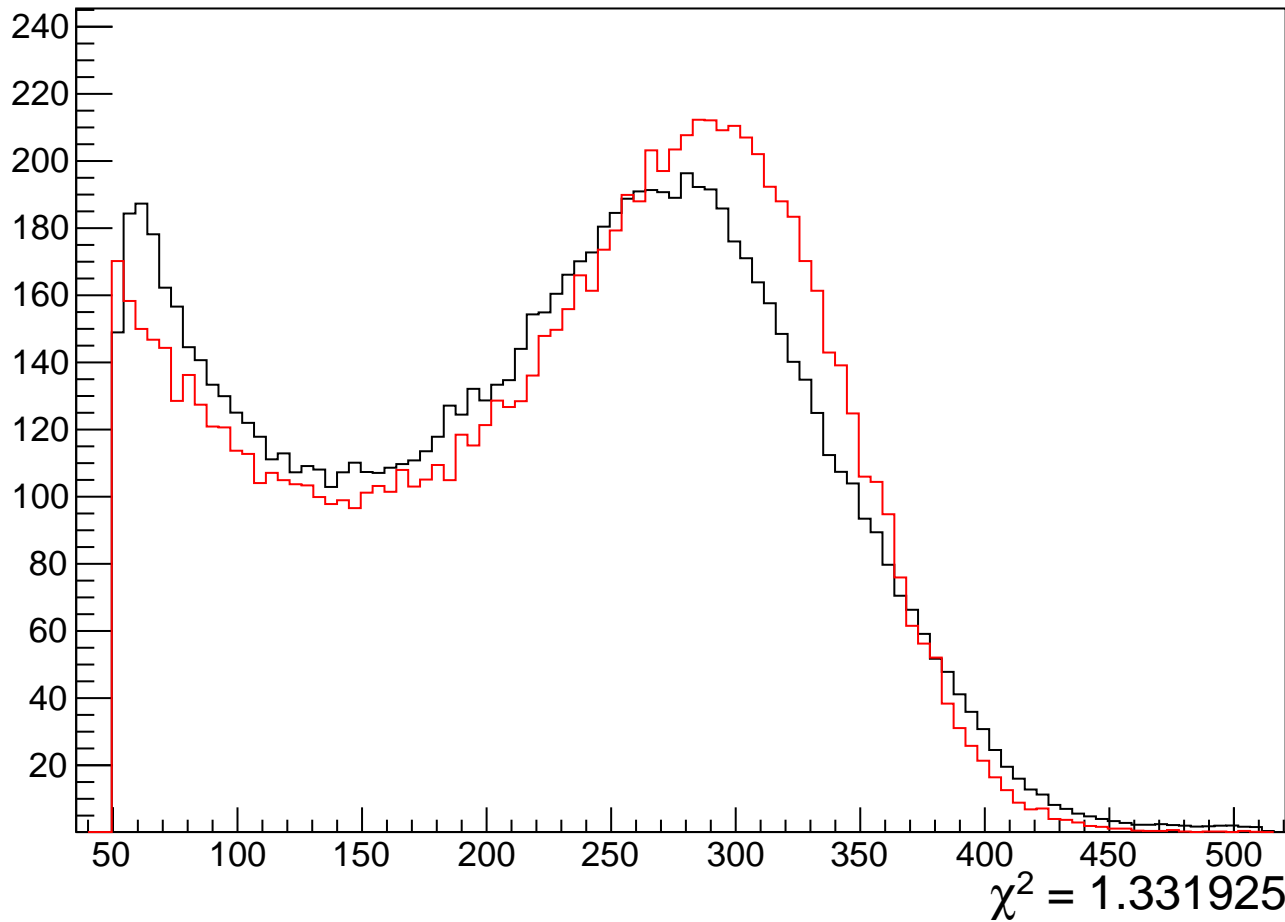
# 4.157130 MeV - Run 18



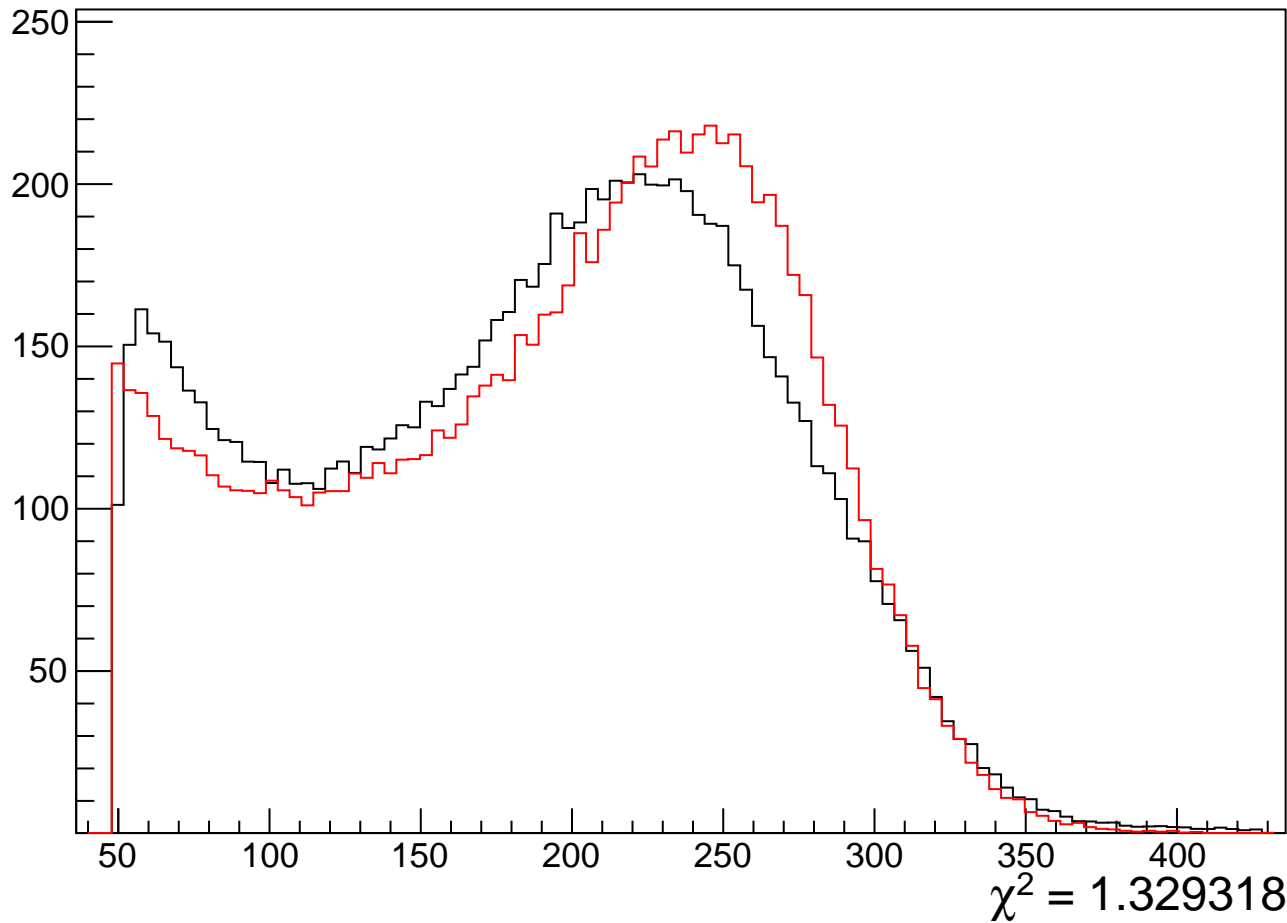
# 4.300740 MeV - Run 19



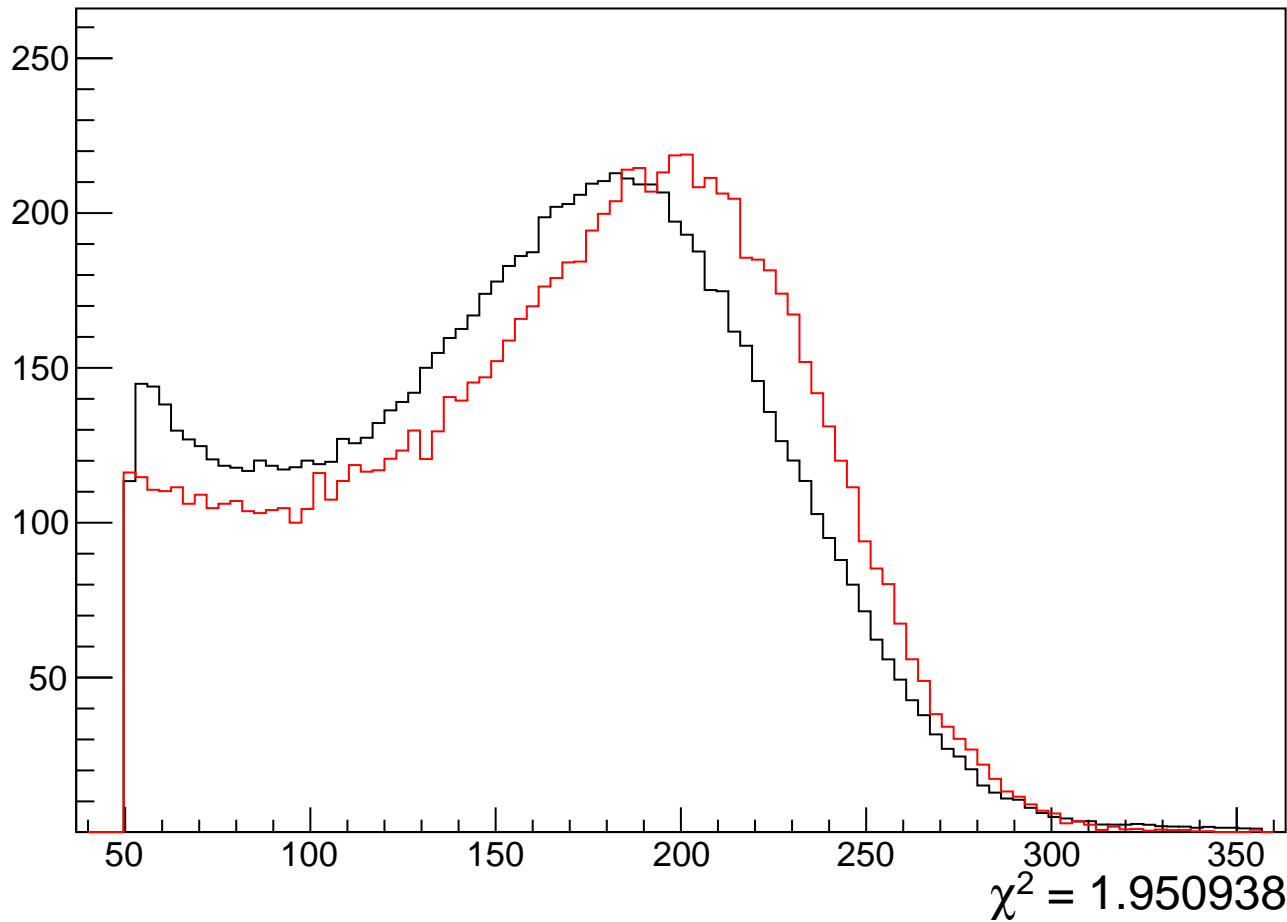
# 1.981270 MeV - Run 20



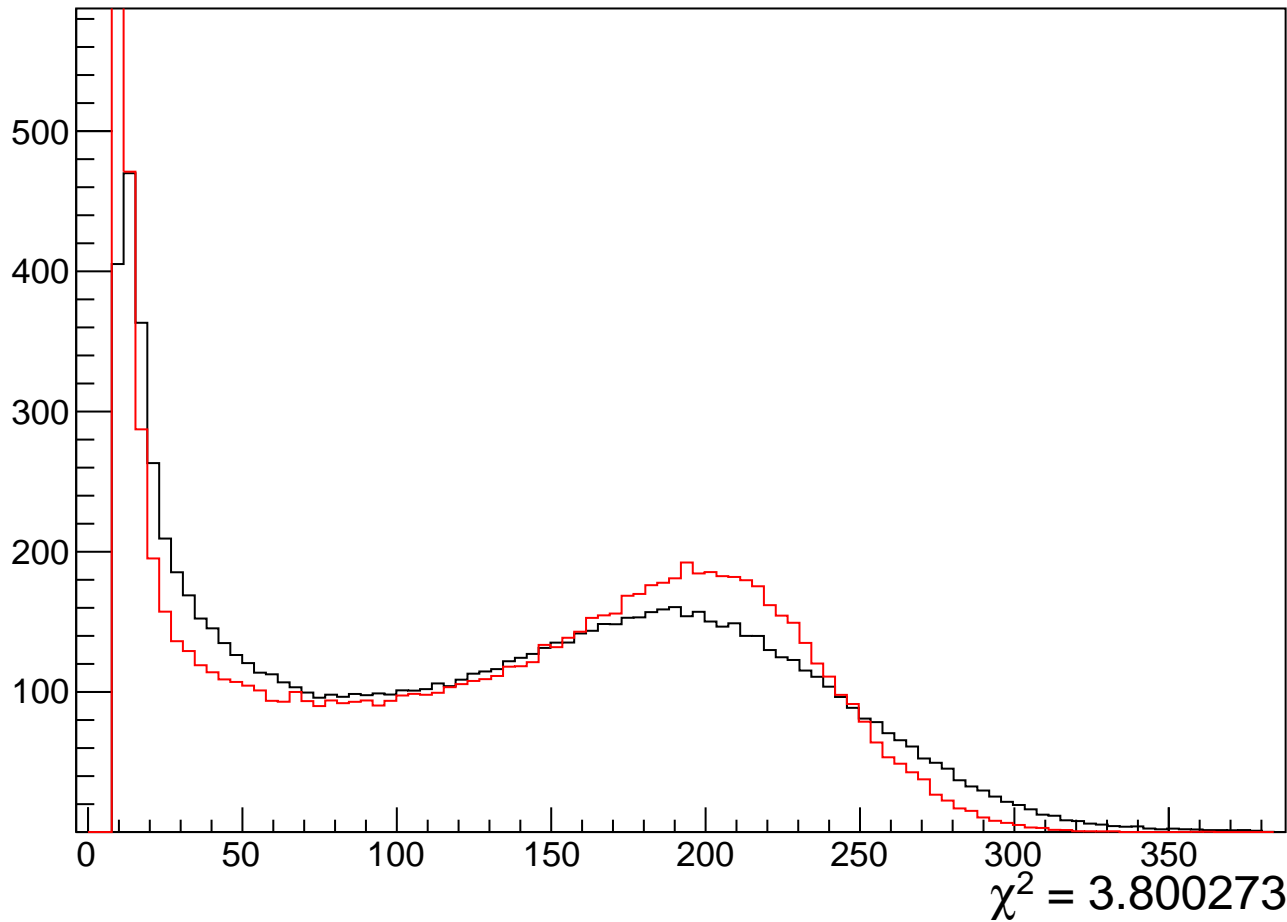
# 1.722610 MeV - Run 21



# 1.505090 MeV - Run 22

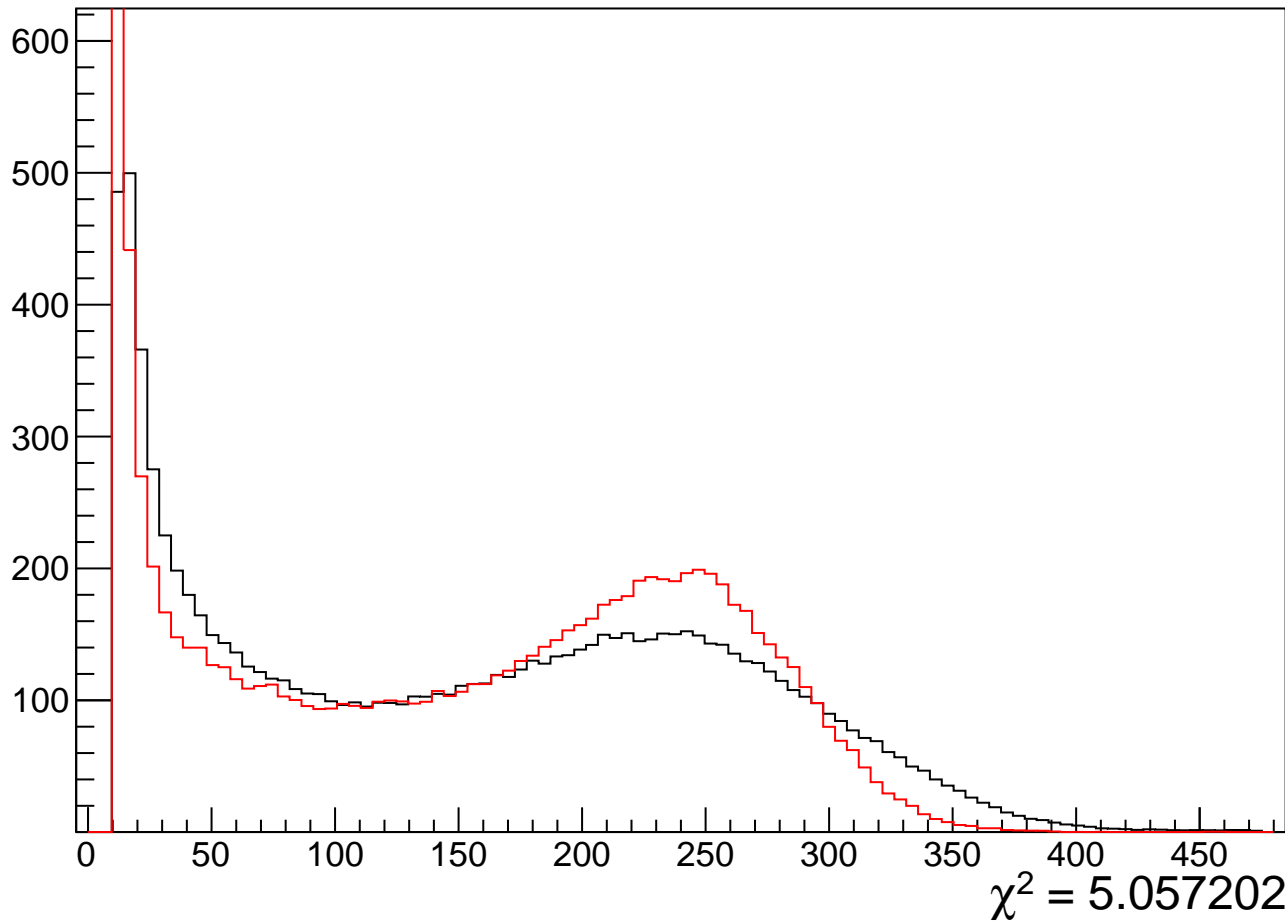


# 1.505090 MeV - Run 23

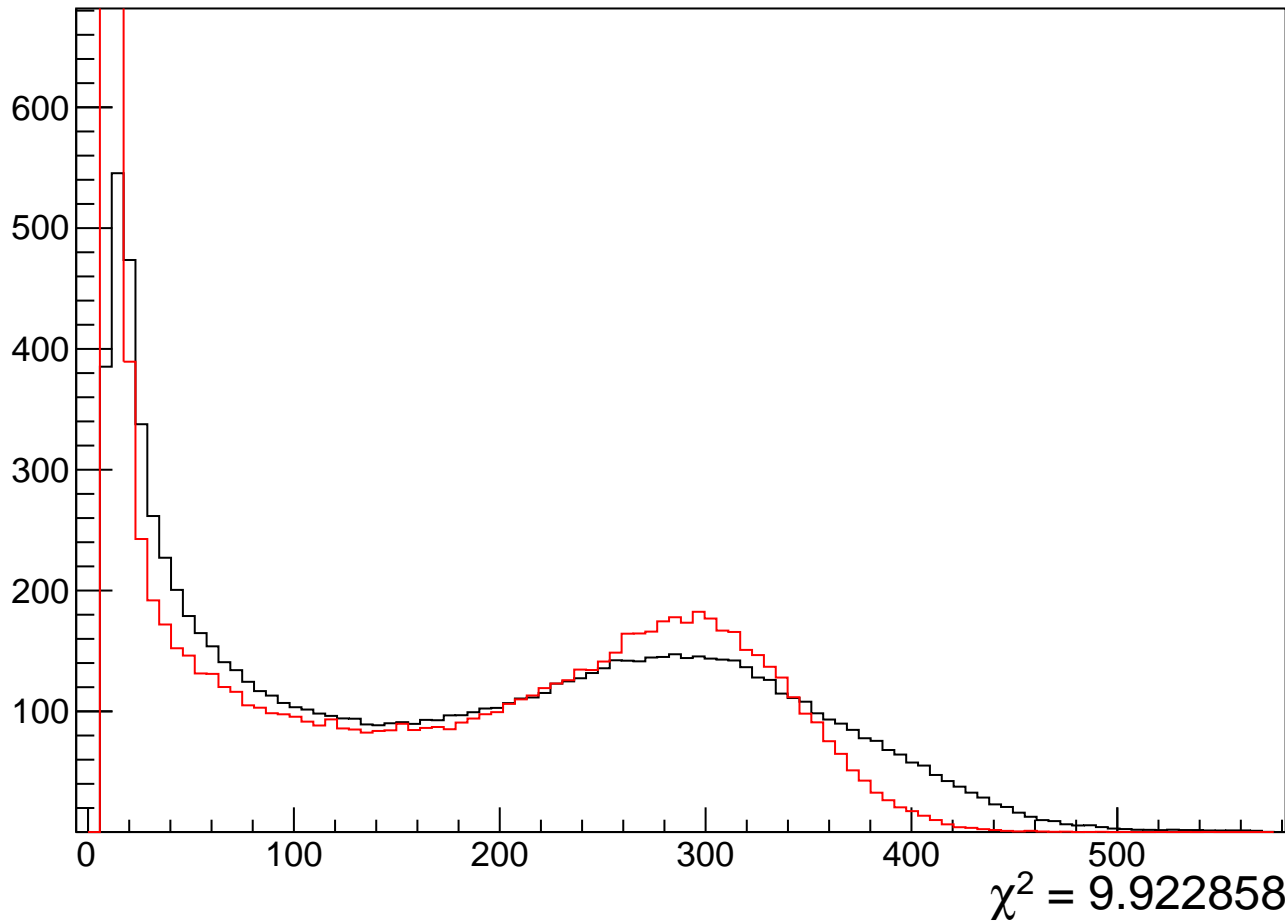




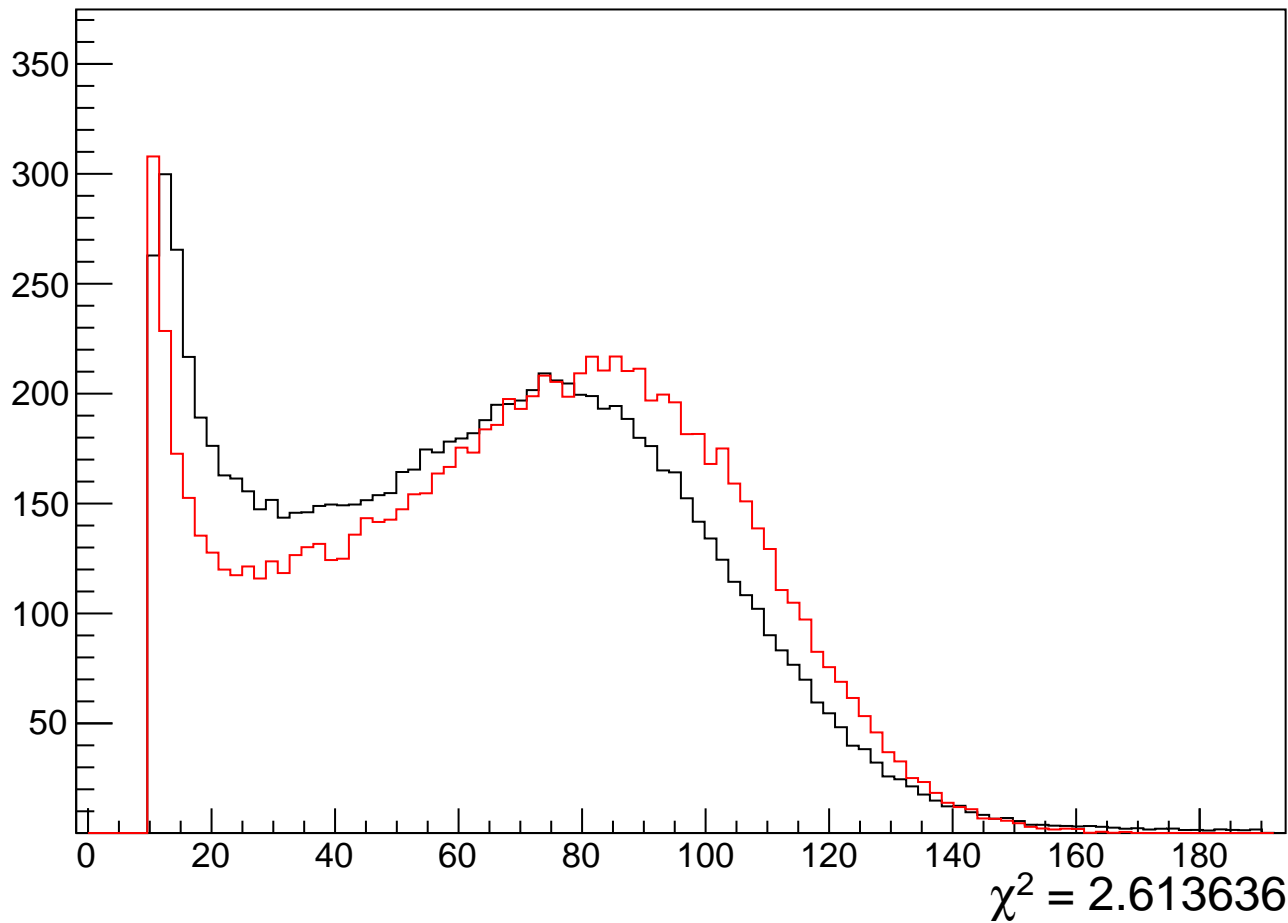
# 1.722610 MeV - Run 24



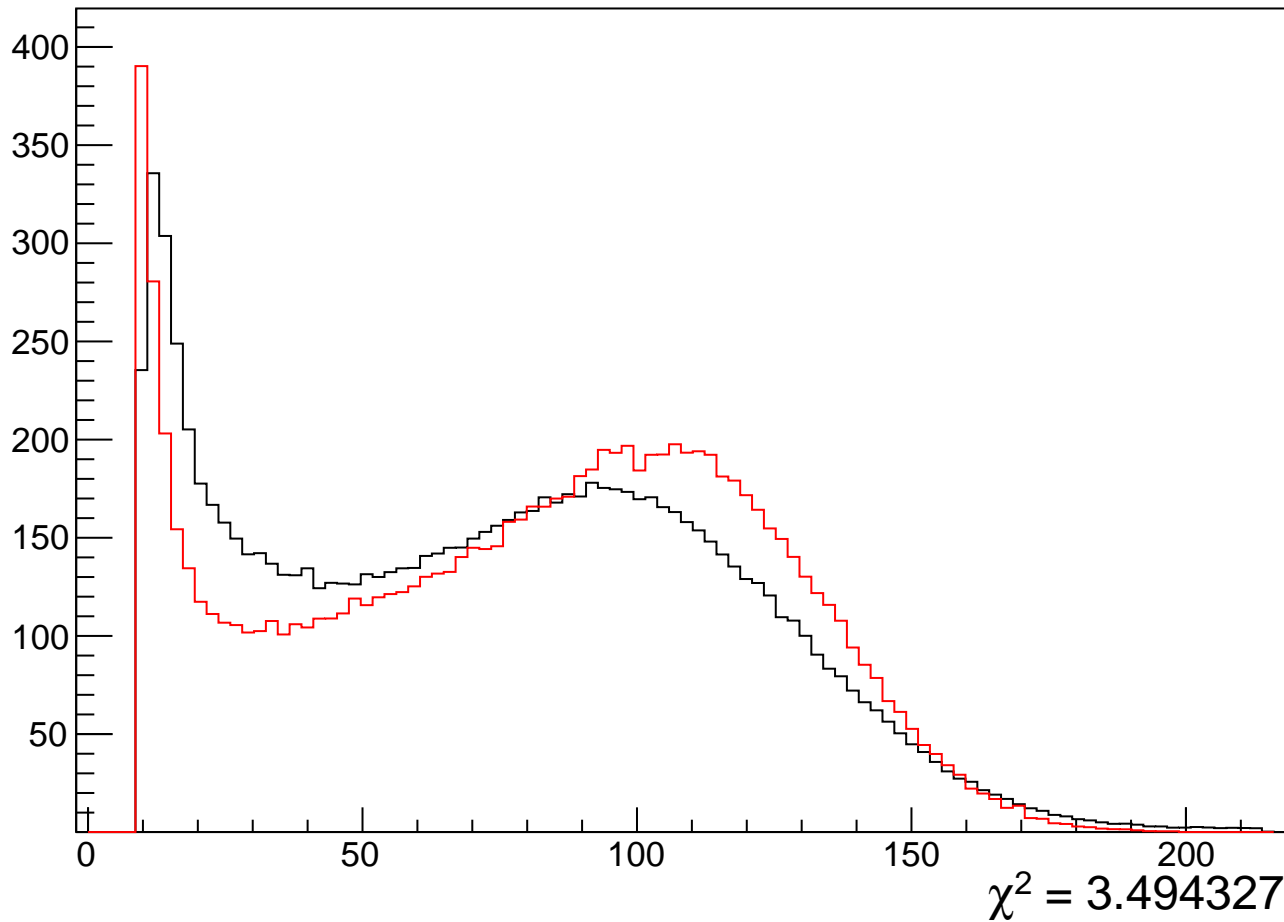
# 1.981270 MeV - Run 25



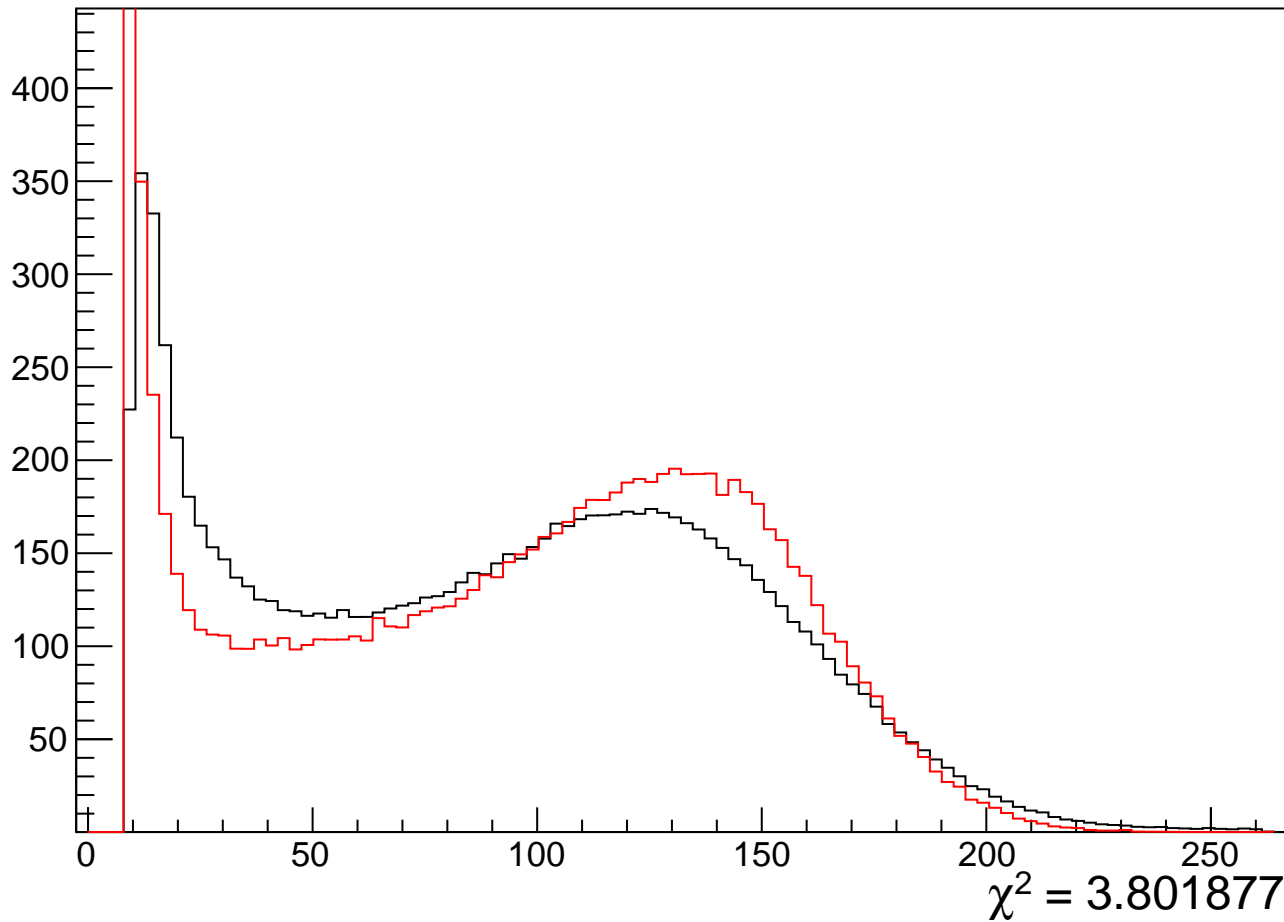
# 0.816570 MeV - Run 26



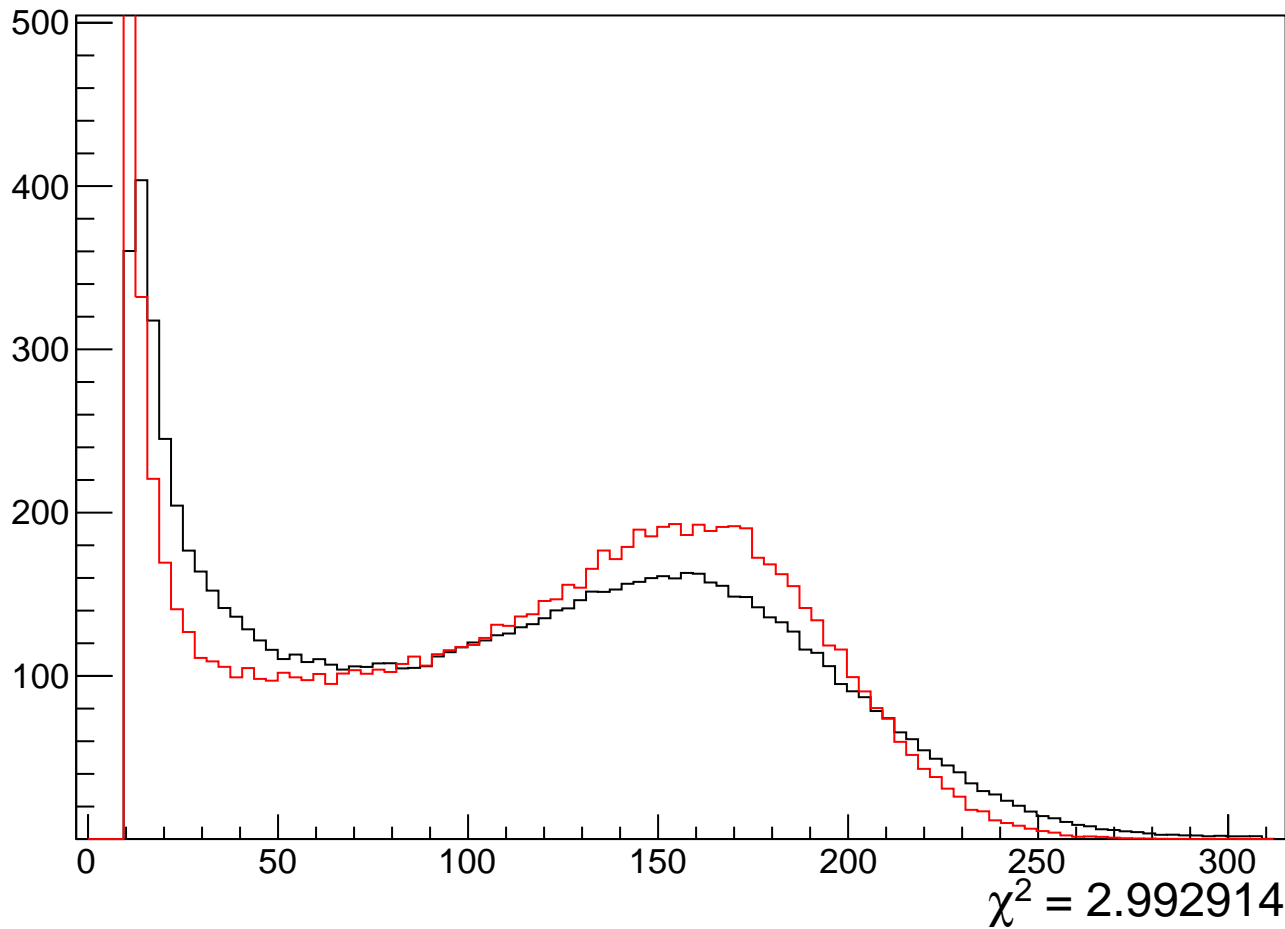
# 0.958820 MeV - Run 27



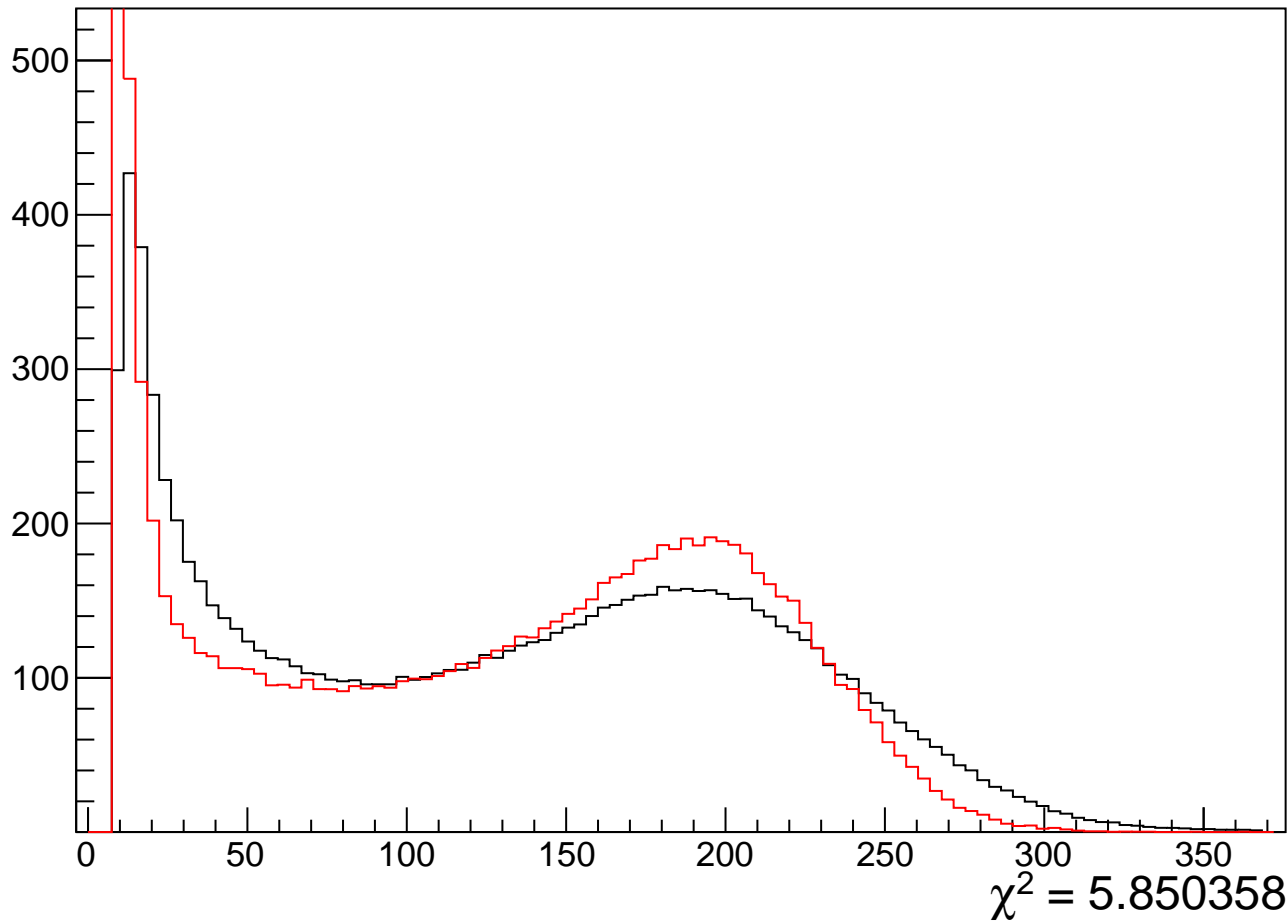
# 1.119300 MeV - Run 28



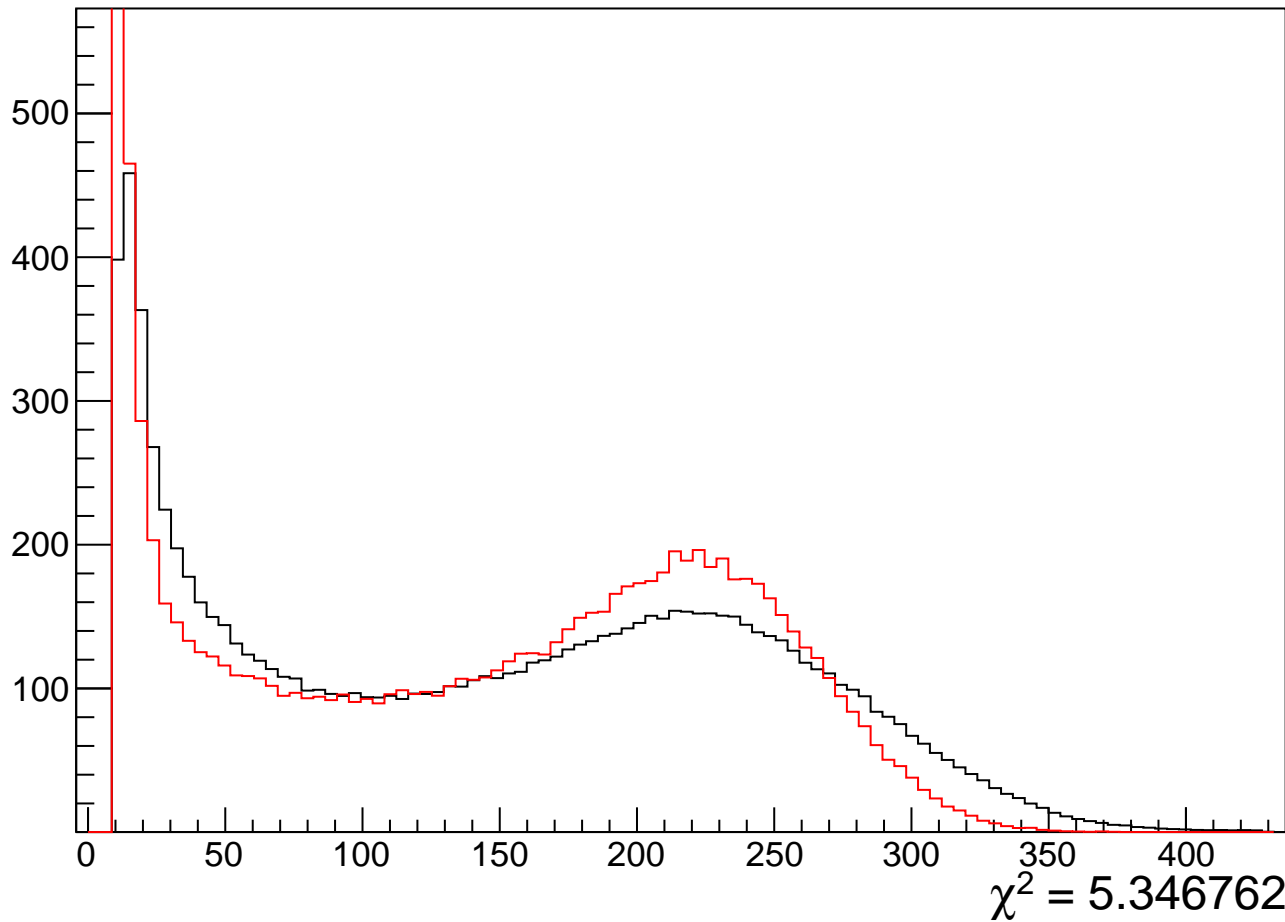
# 1.292080 MeV - Run 29



# 1.468250 MeV - Run 30

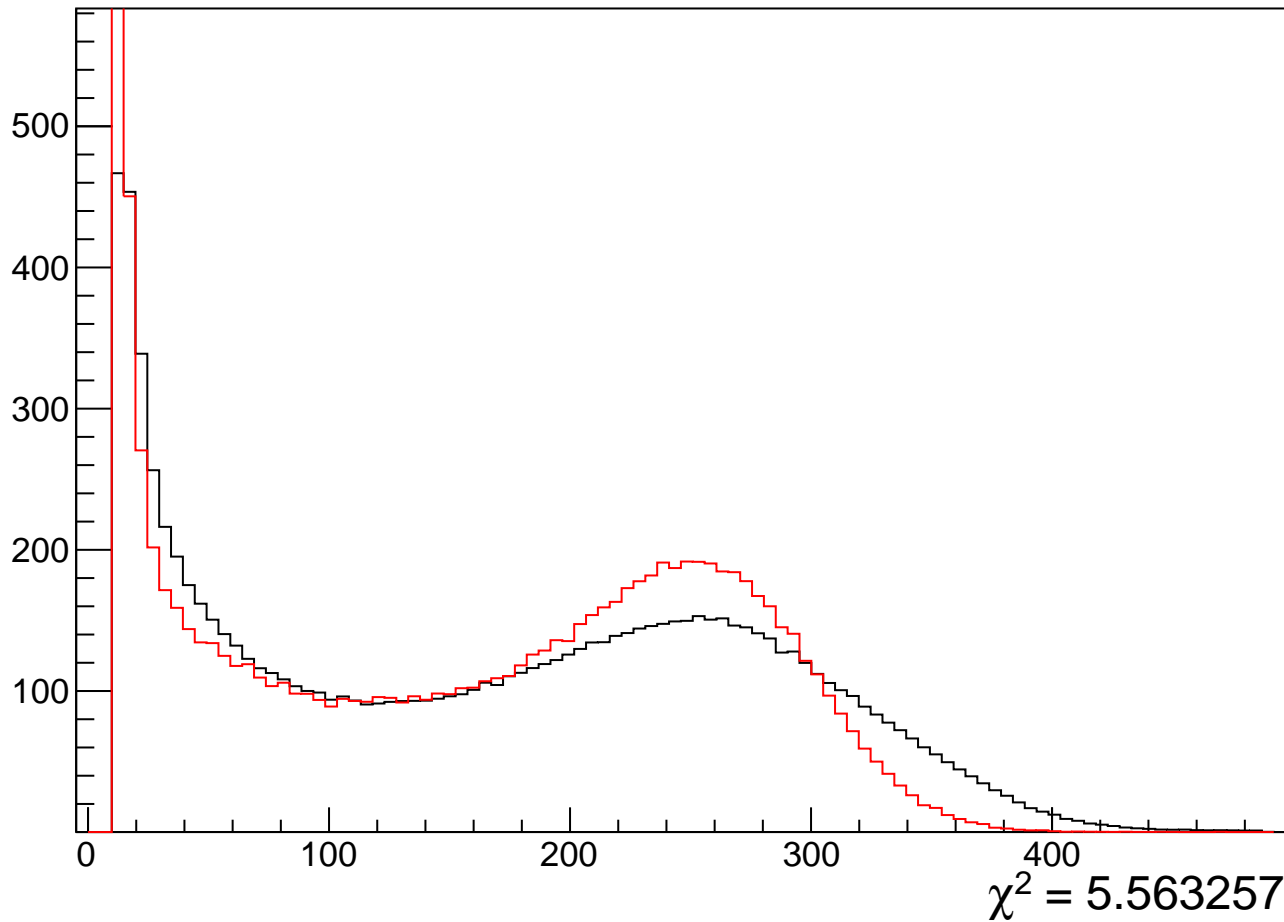


# 1.636550 MeV - Run 31

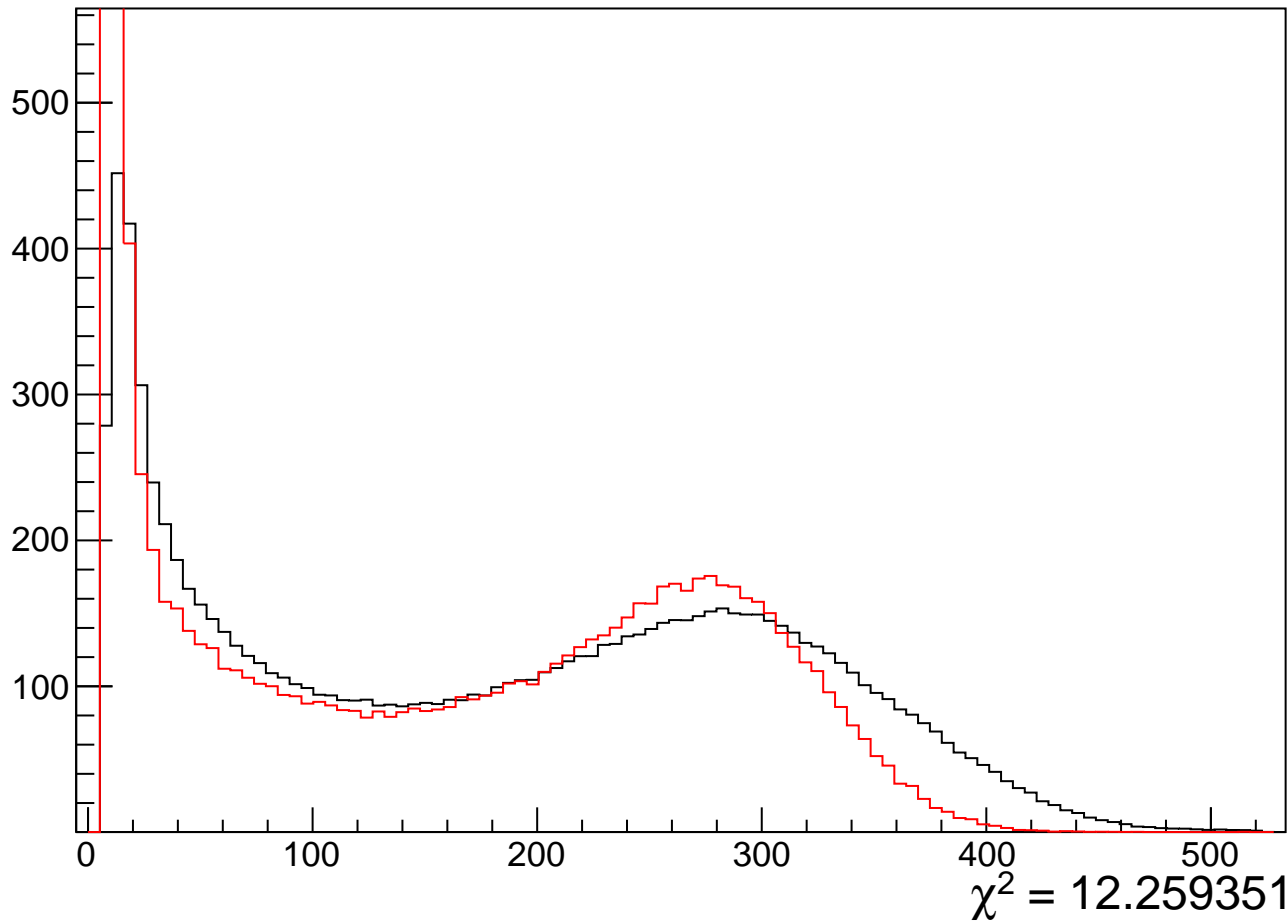




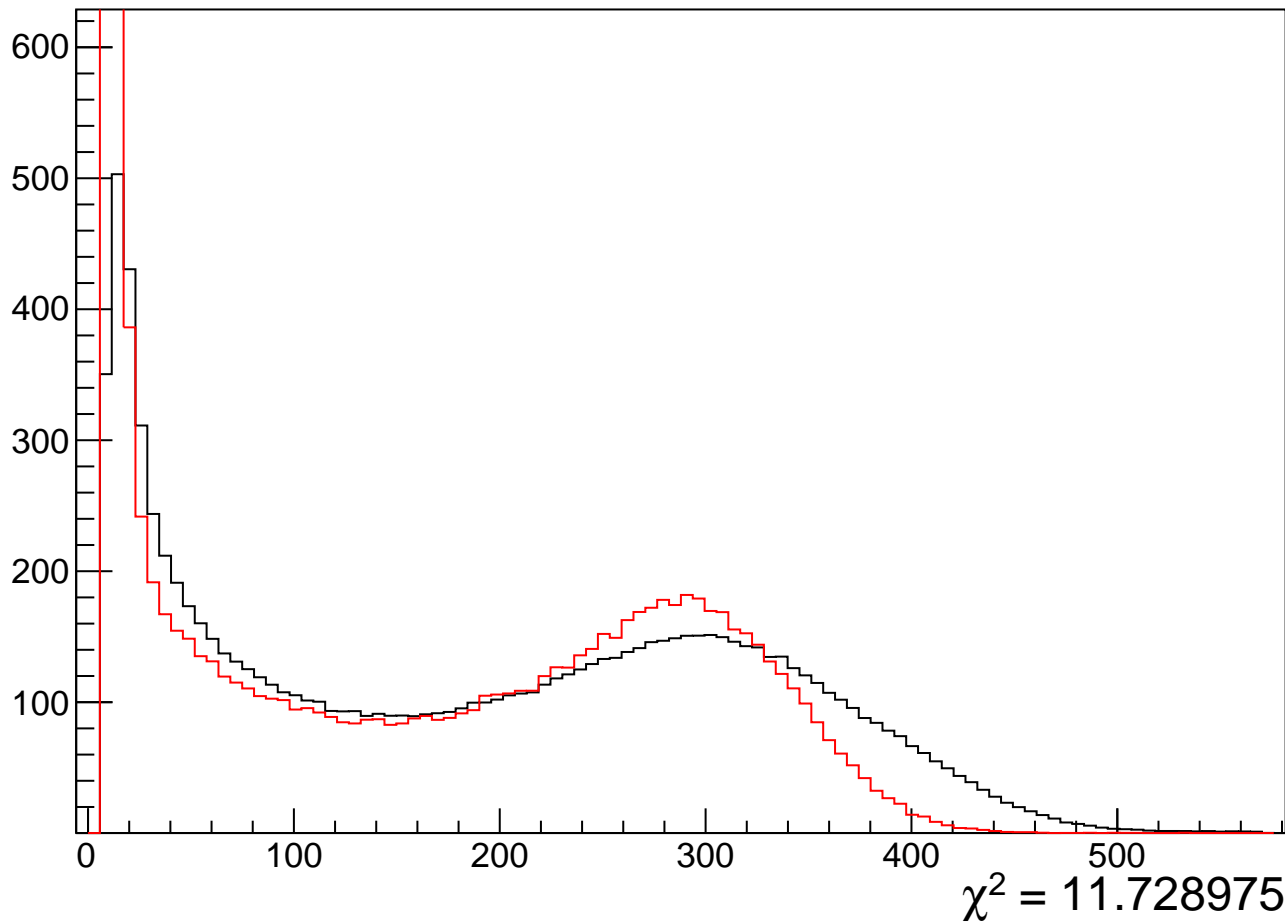
# 1.784650 MeV - Run 32



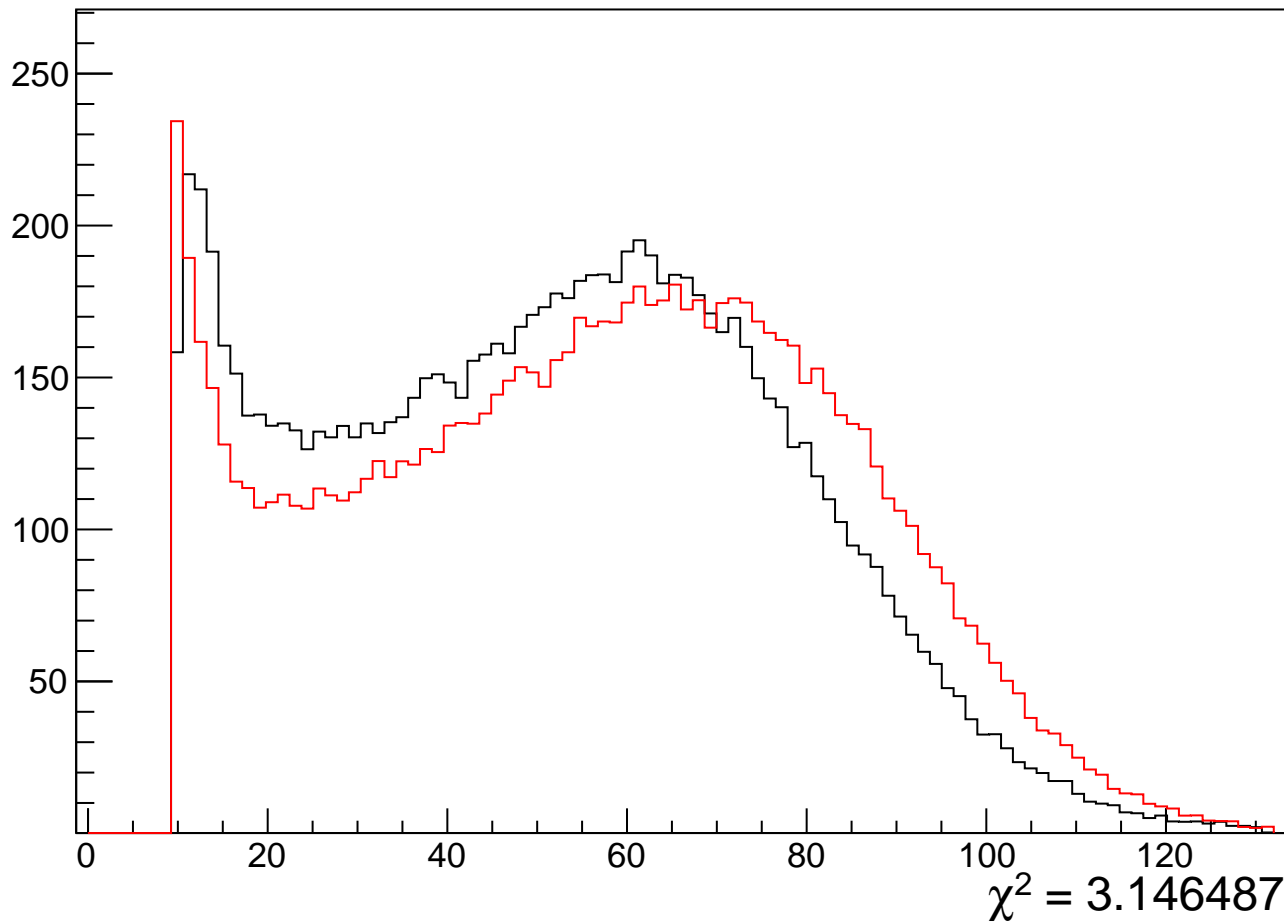
# 1.900620 MeV - Run 33



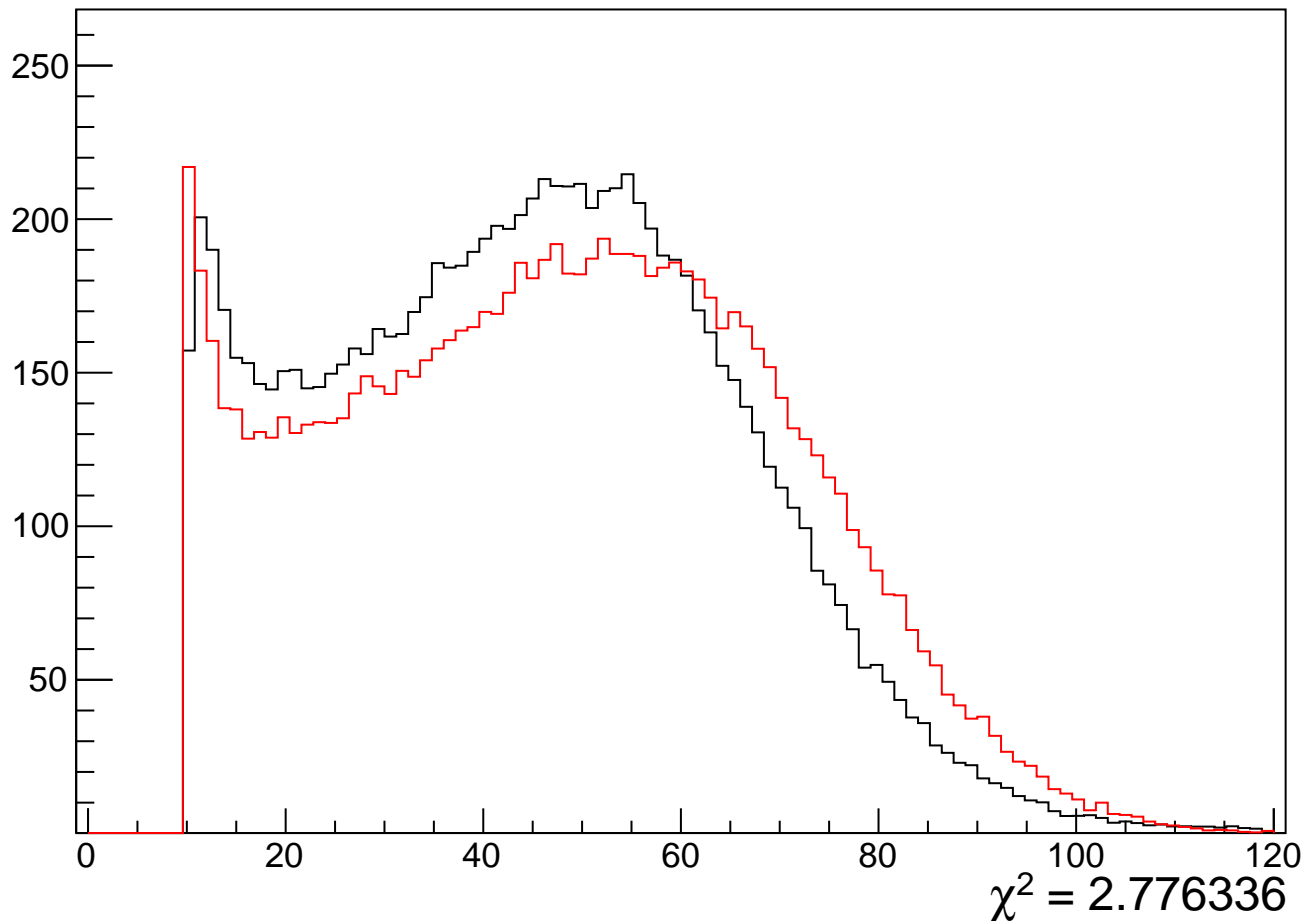
# 1.974580 MeV - Run 34



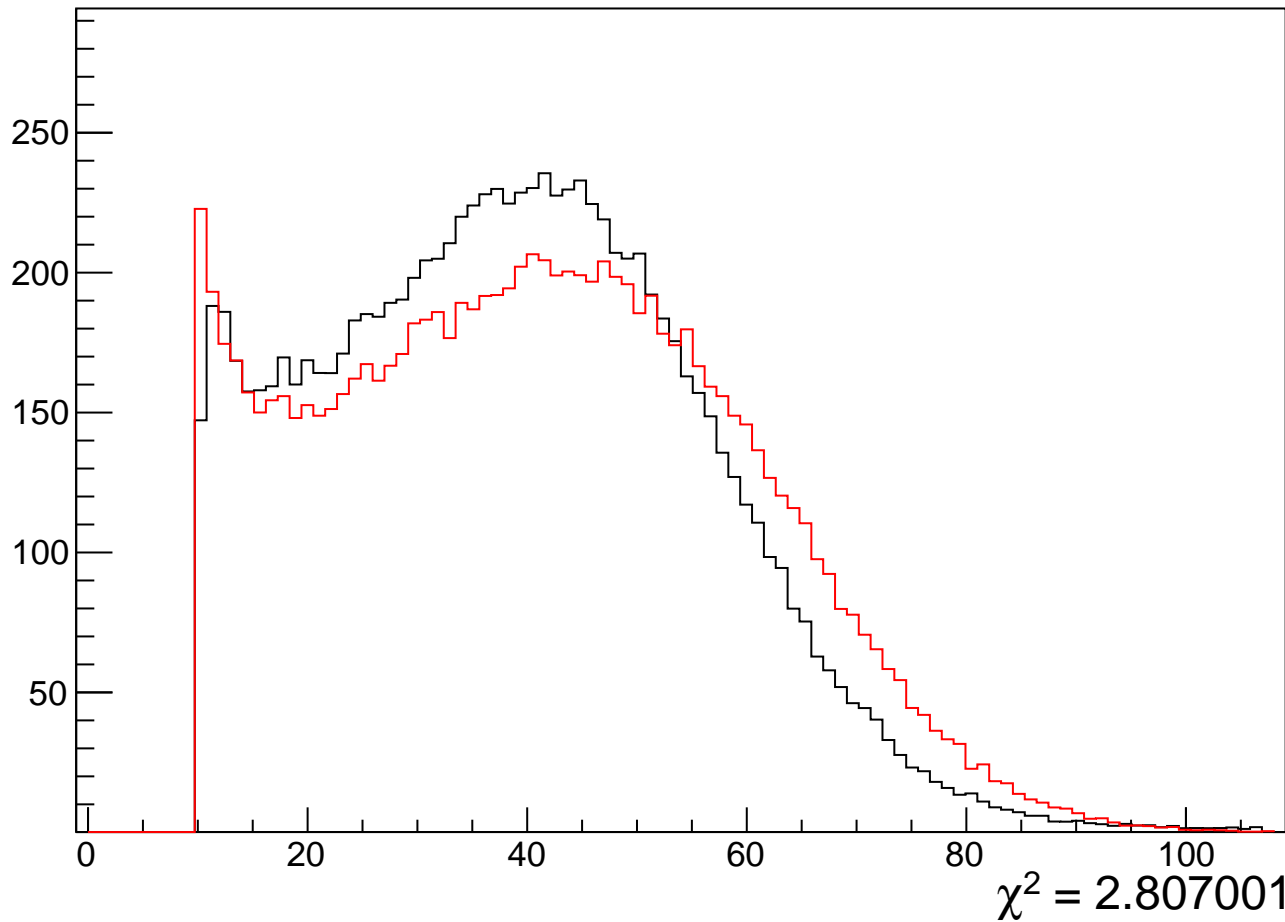
# 0.695440 MeV - Run 35



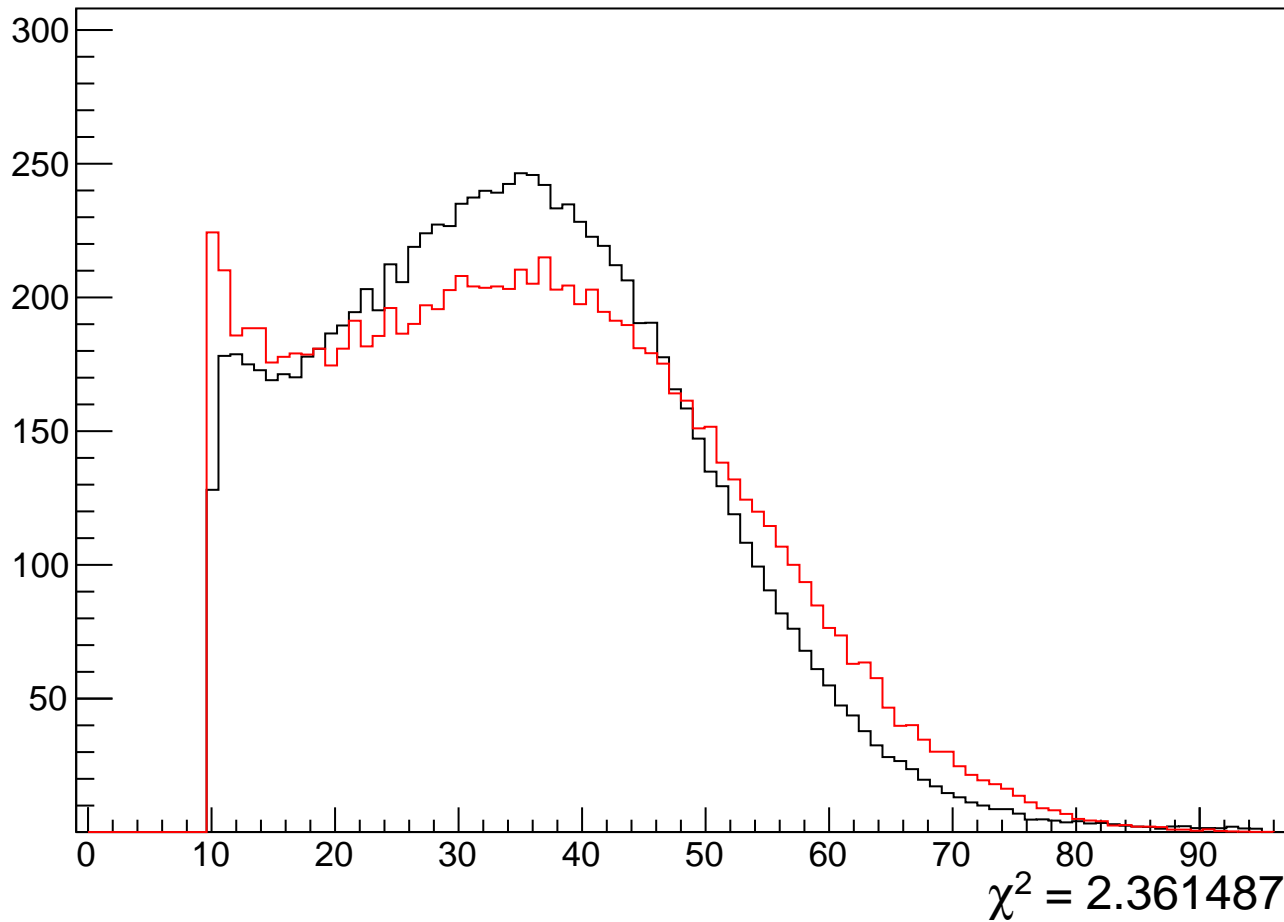
# 0.595750 MeV - Run 36



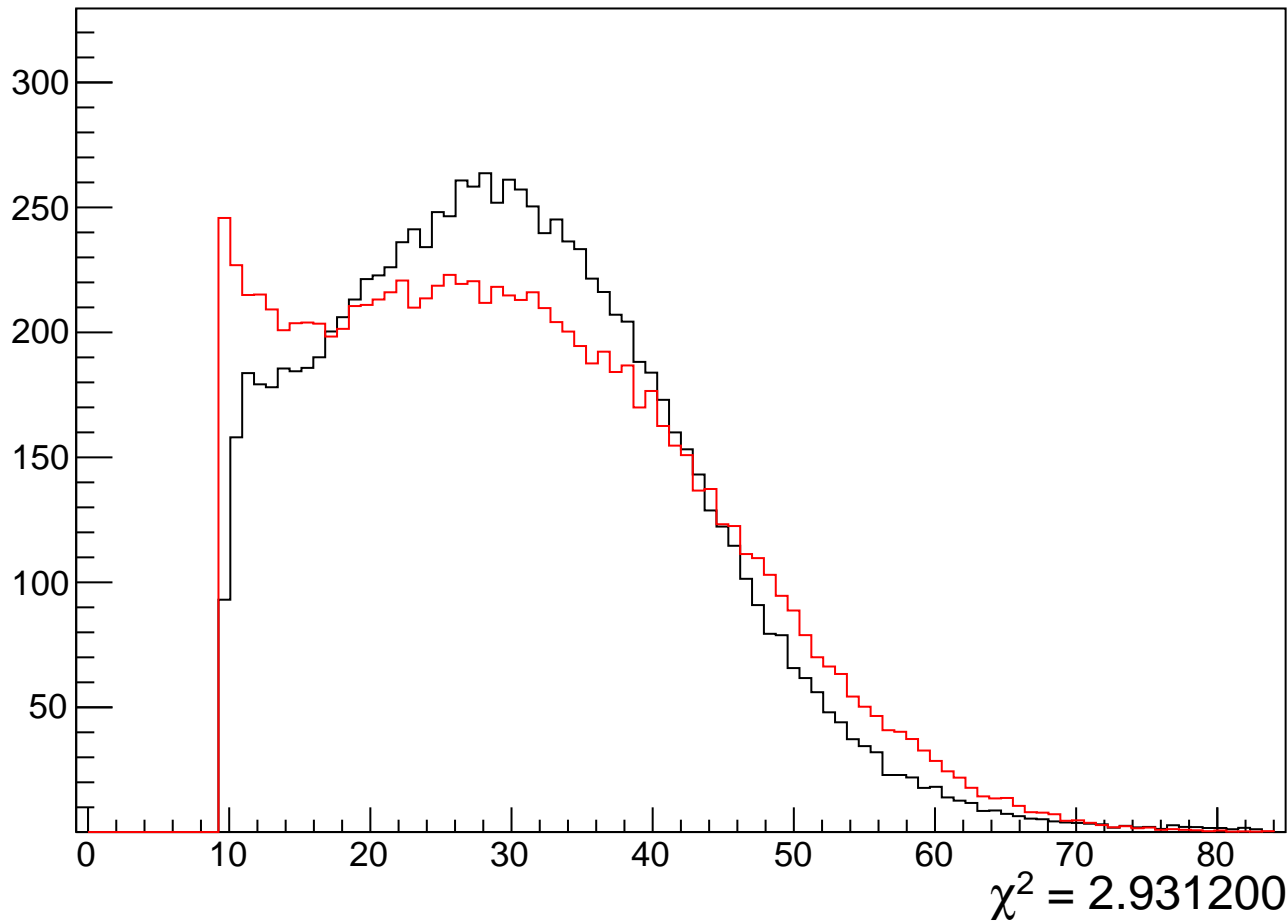
# 0.516110 MeV - Run 37



# 0.454210 MeV - Run 38

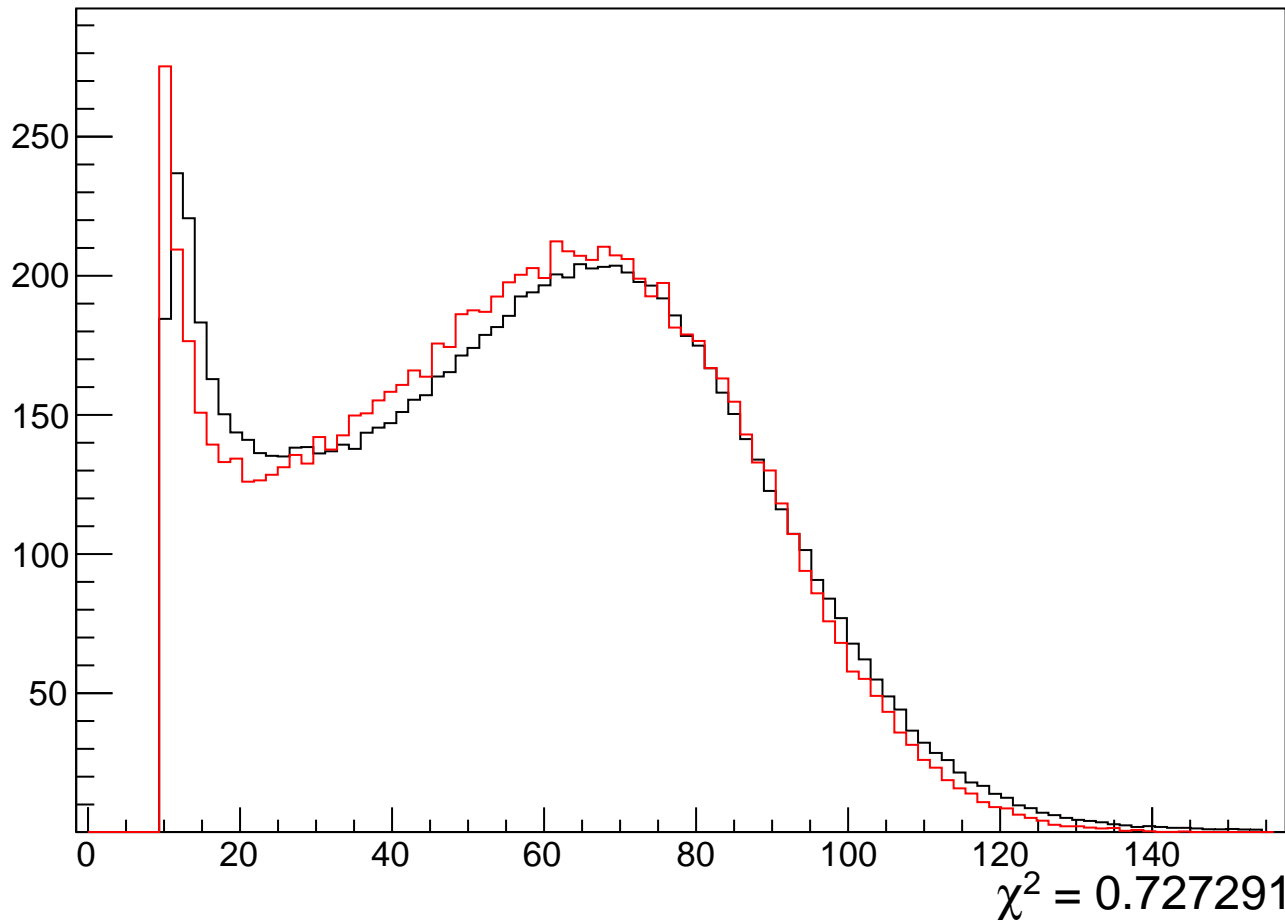


# 0.389150 MeV - Run 39

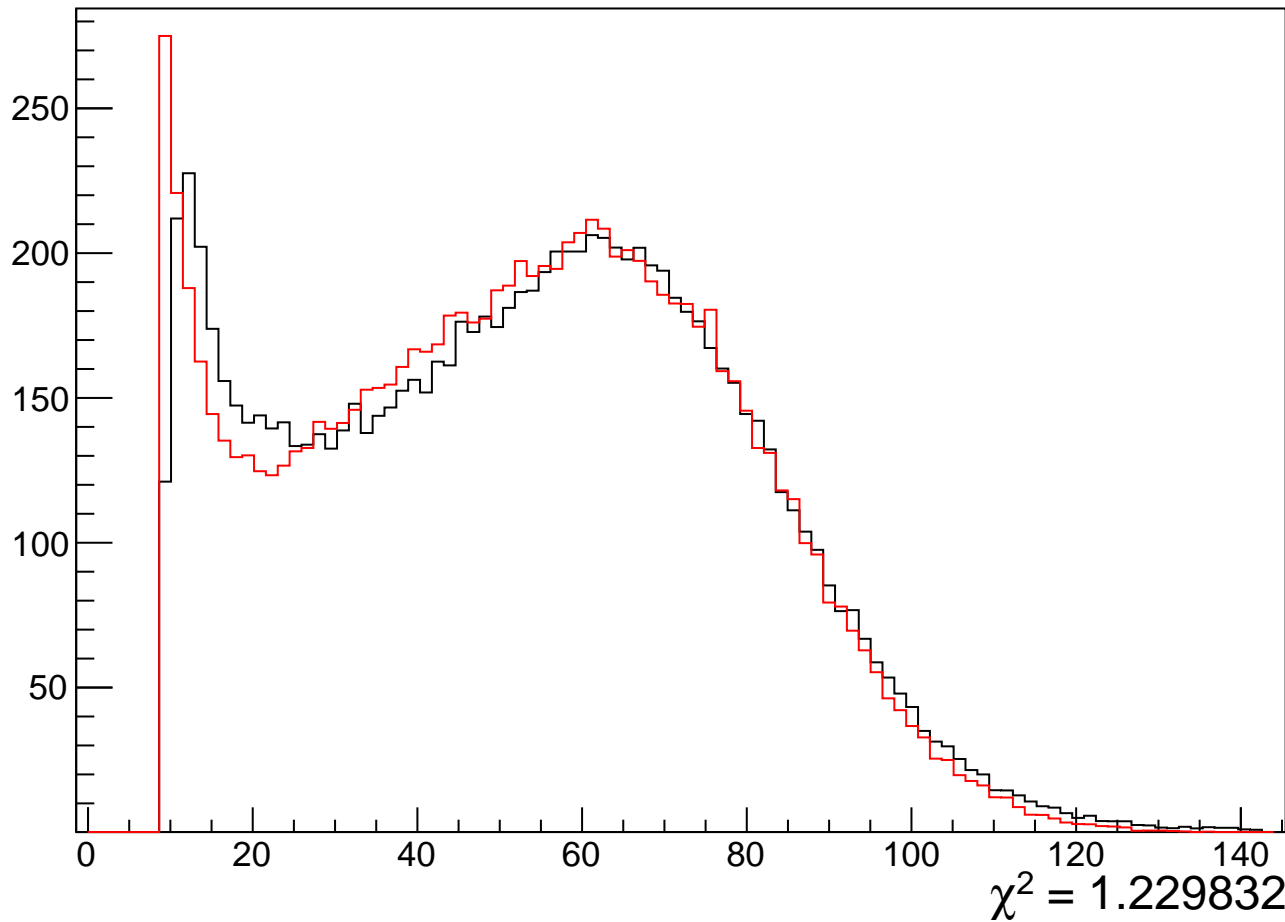




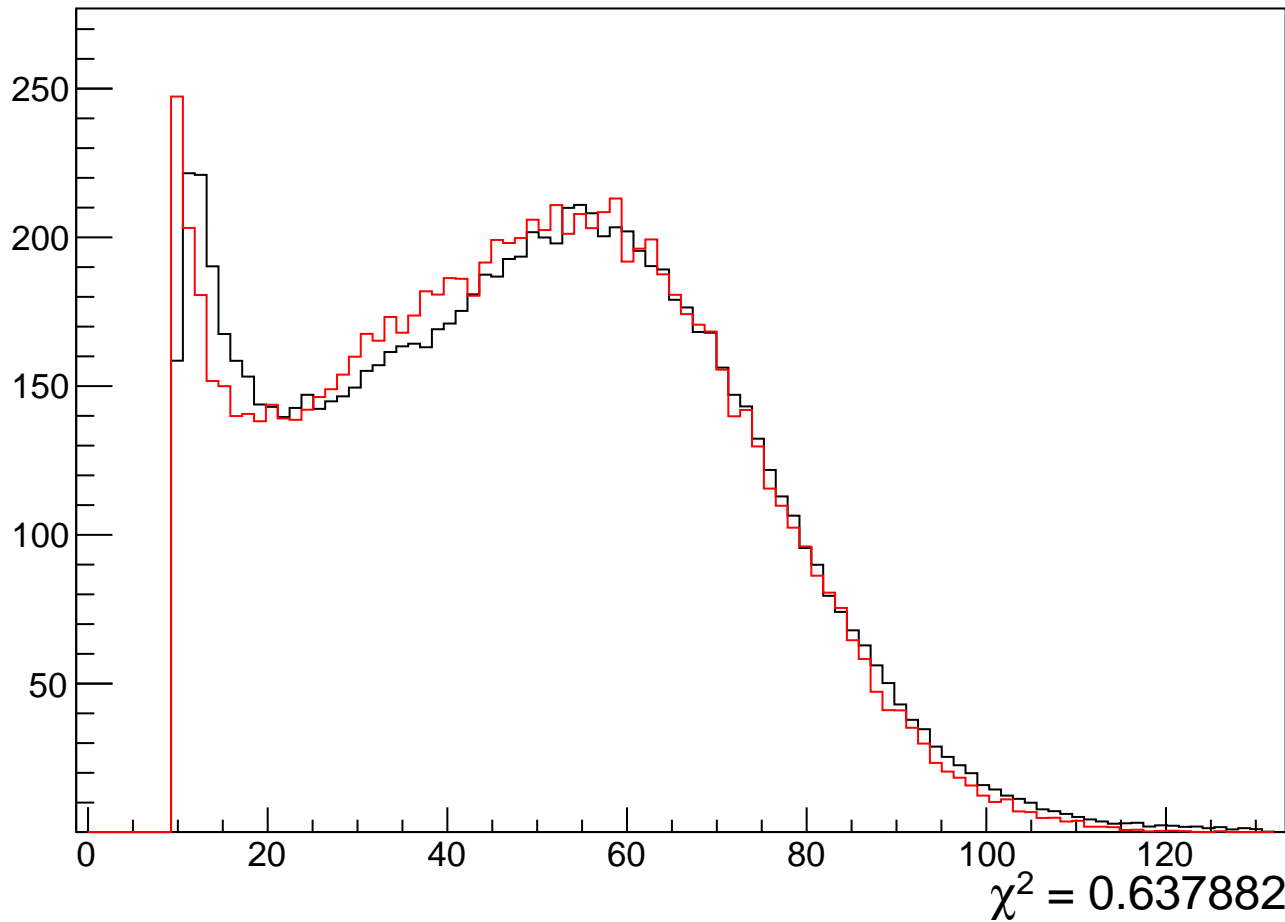
# 0.687650 MeV - Run 40



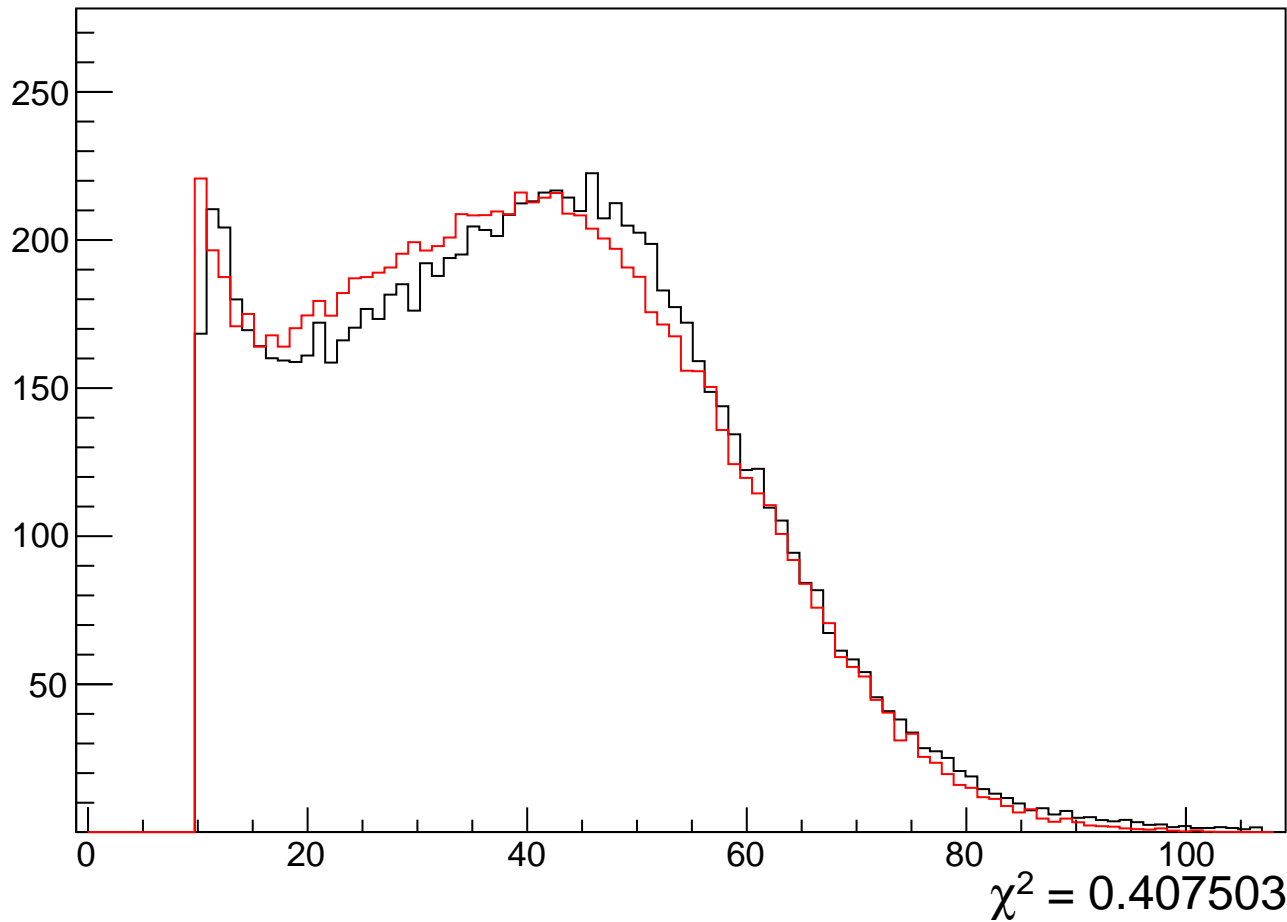
# 0.651890 MeV - Run 41



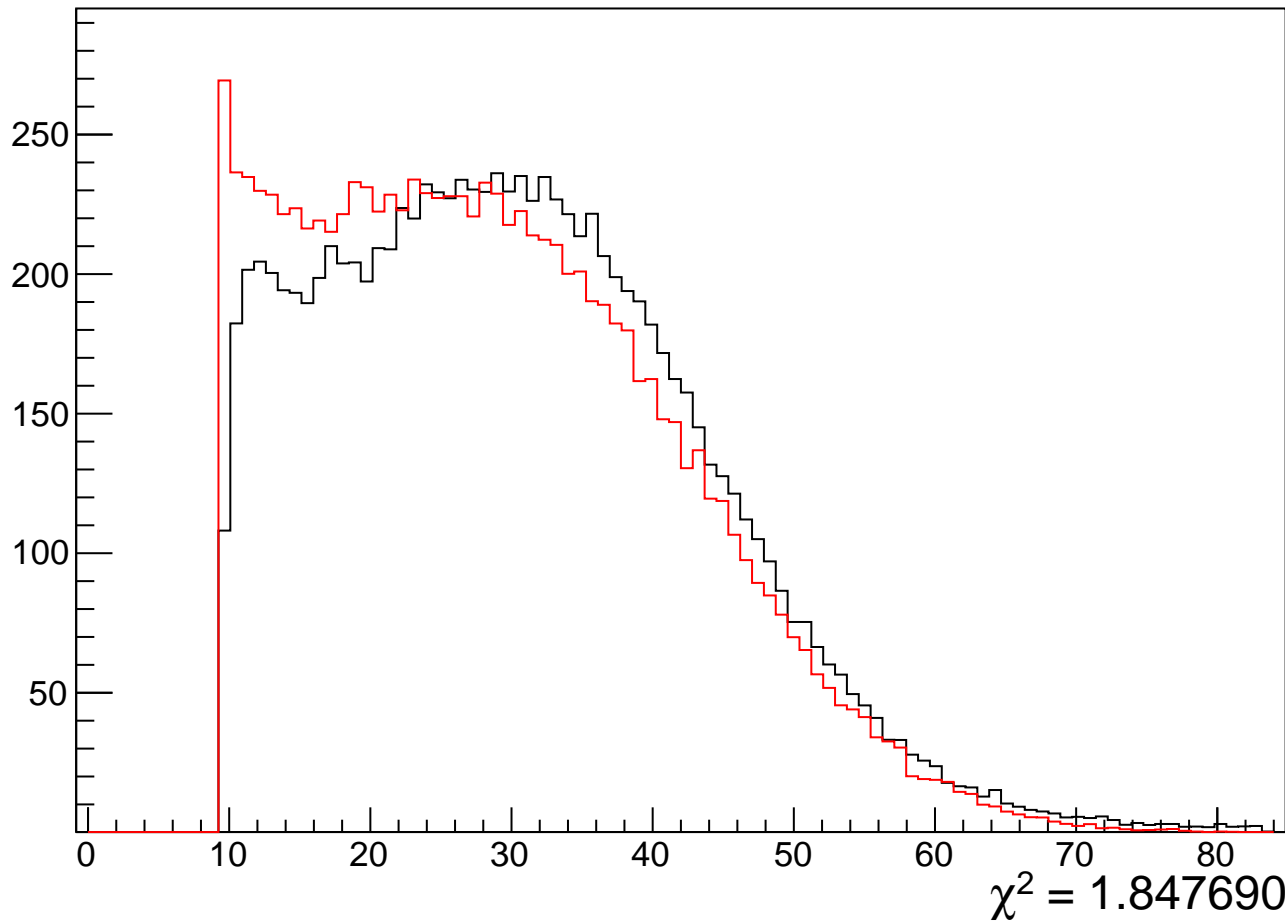
# 0.596410 MeV - Run 42



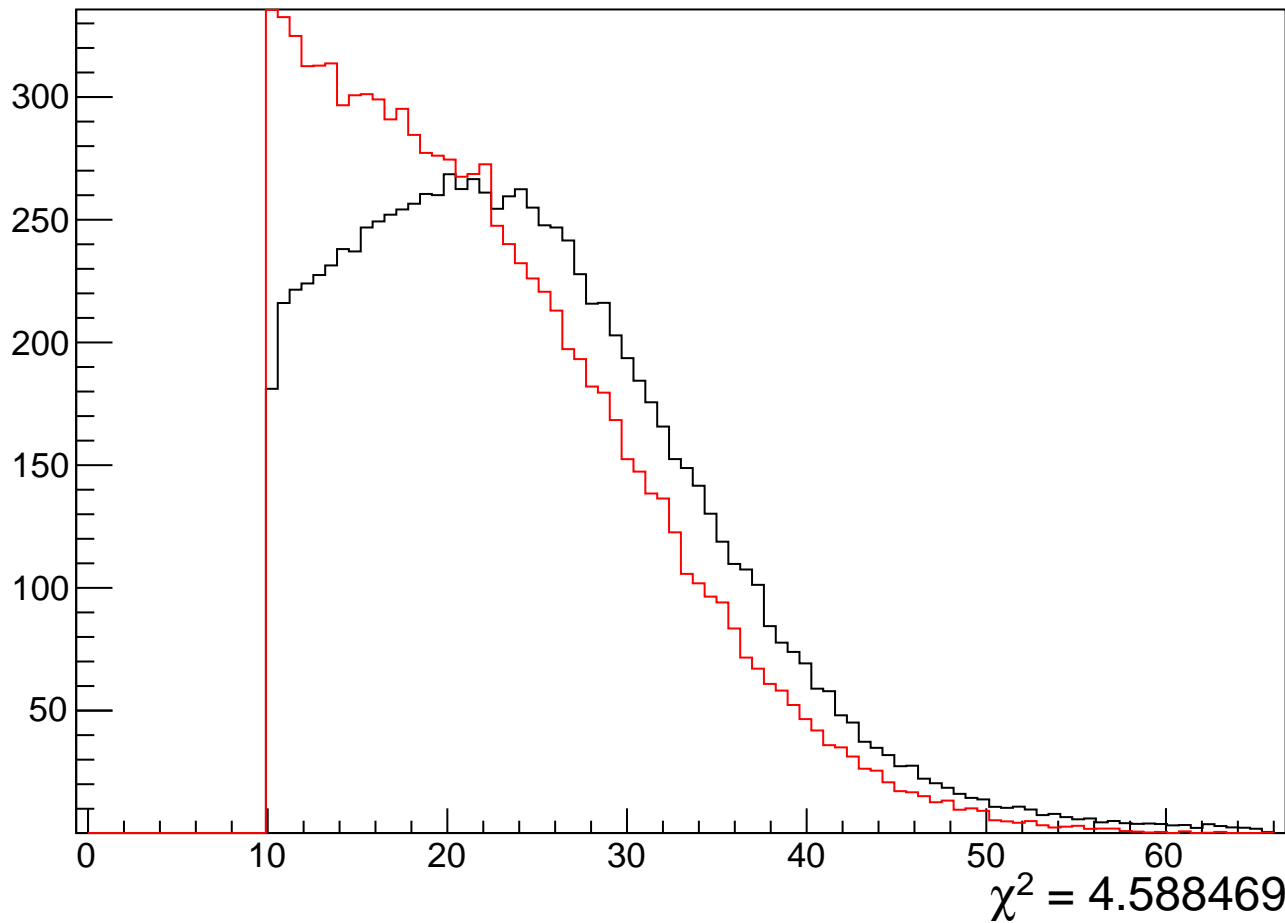
# 0.488740 MeV - Run 43



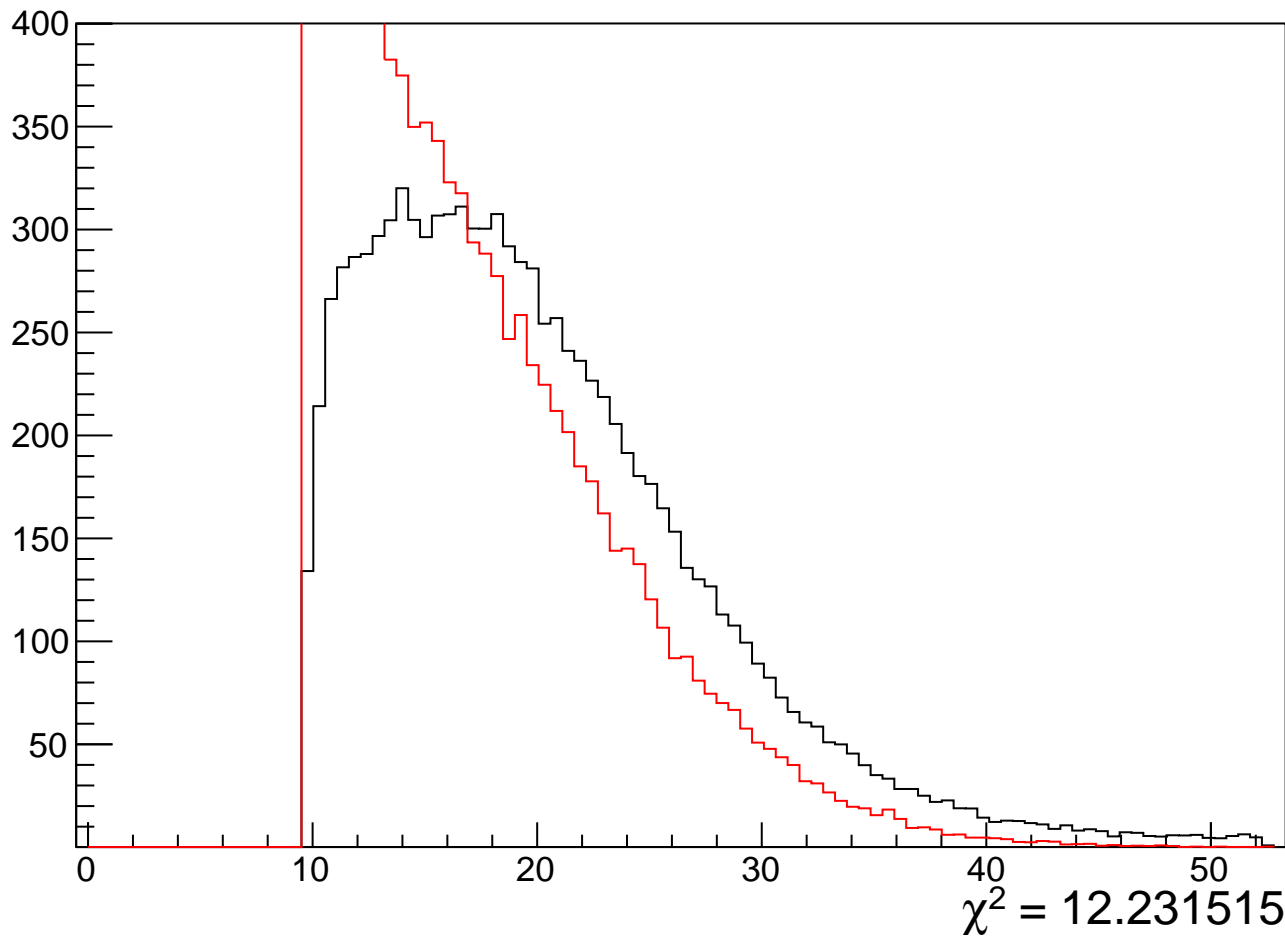
# 0.371840 MeV - Run 44



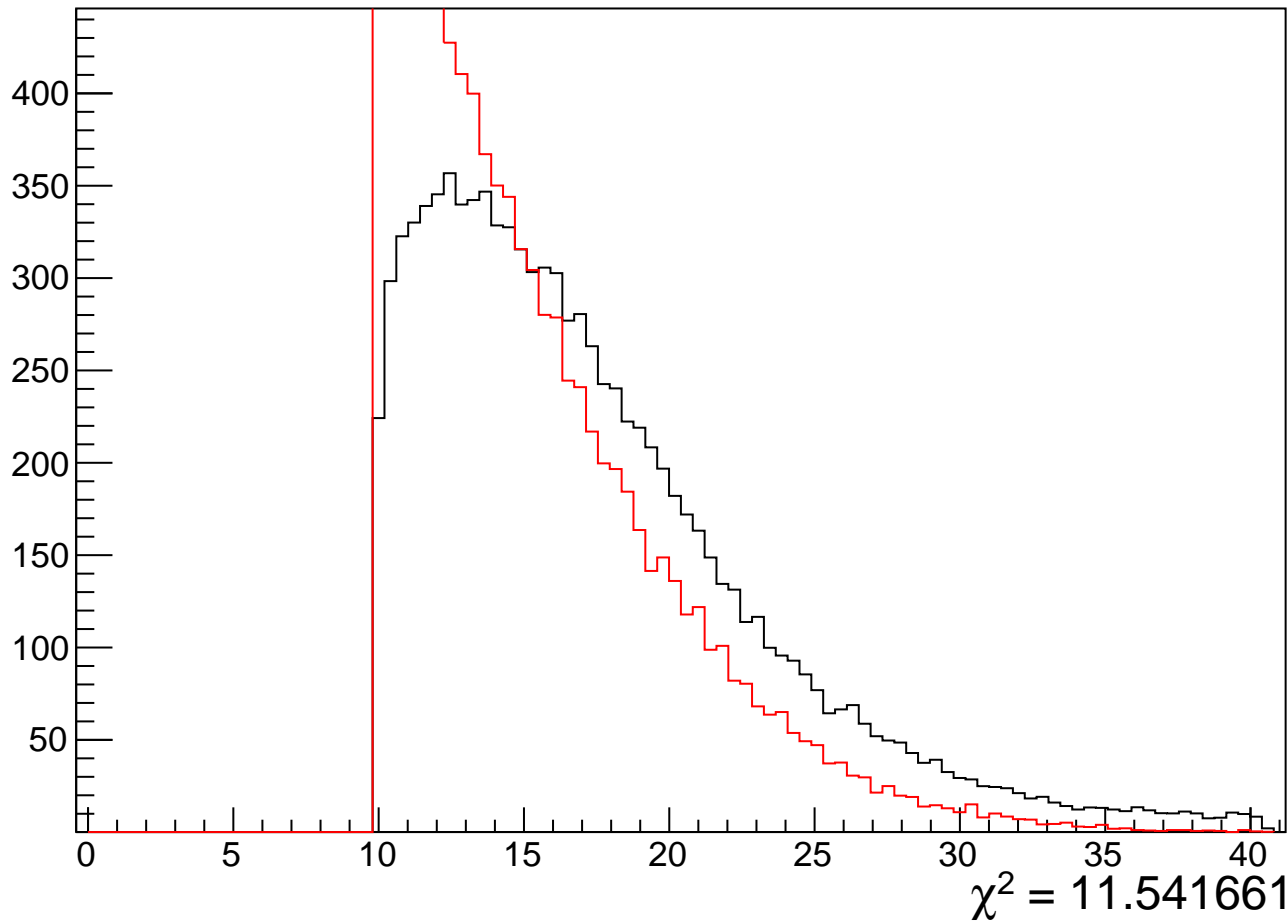
# 0.266090 MeV - Run 45



# 0.183710 MeV - Run 46

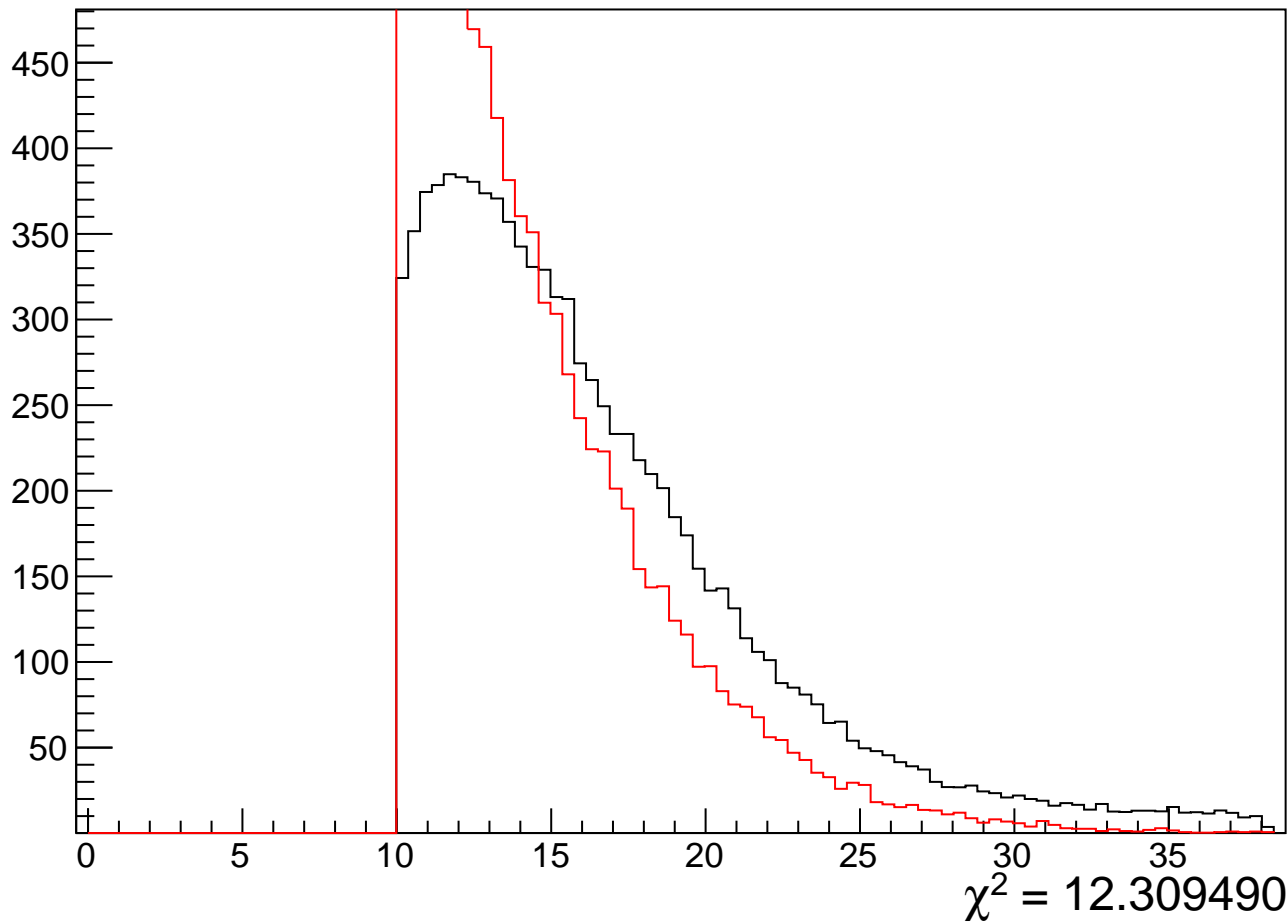


0.126840 MeV - Run 47

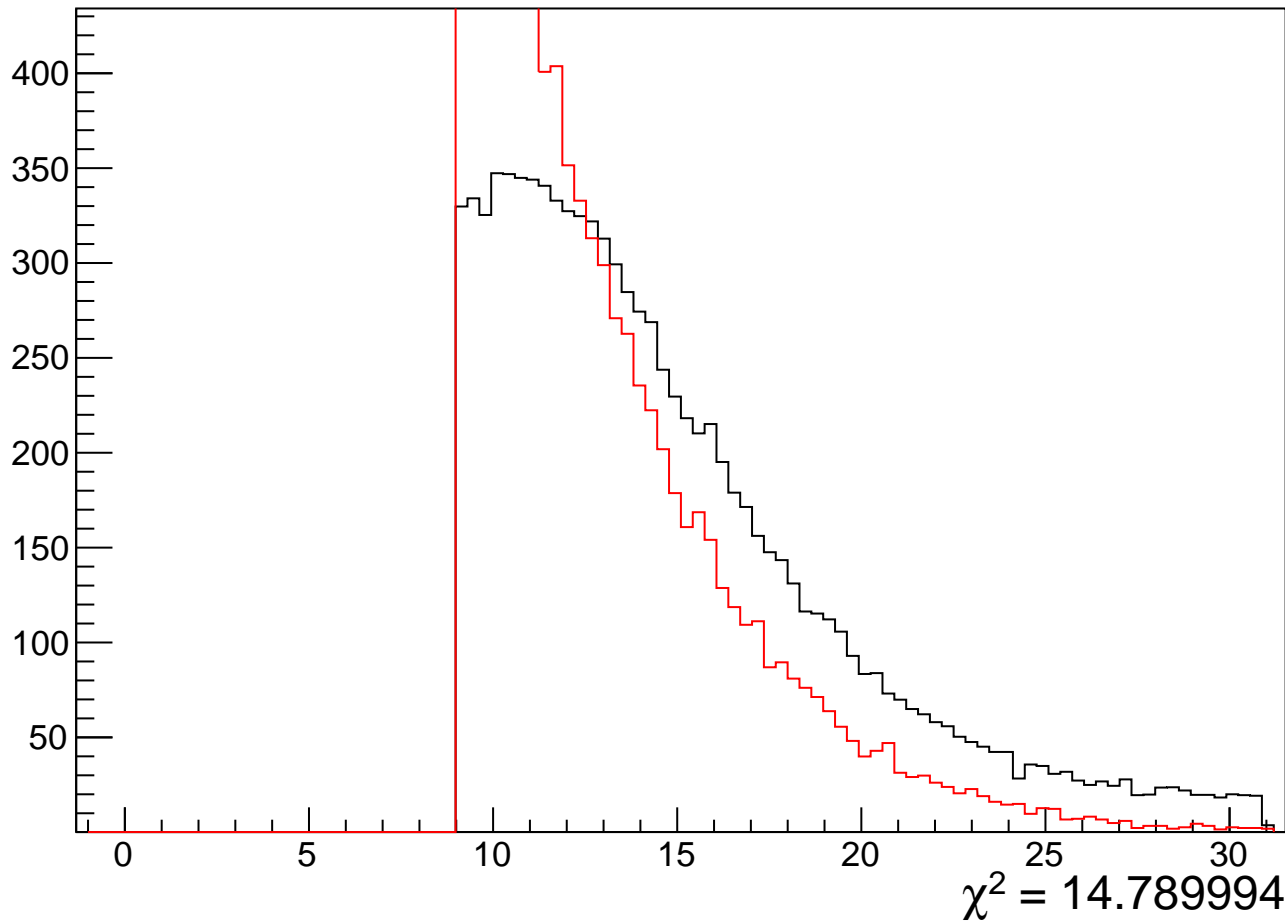




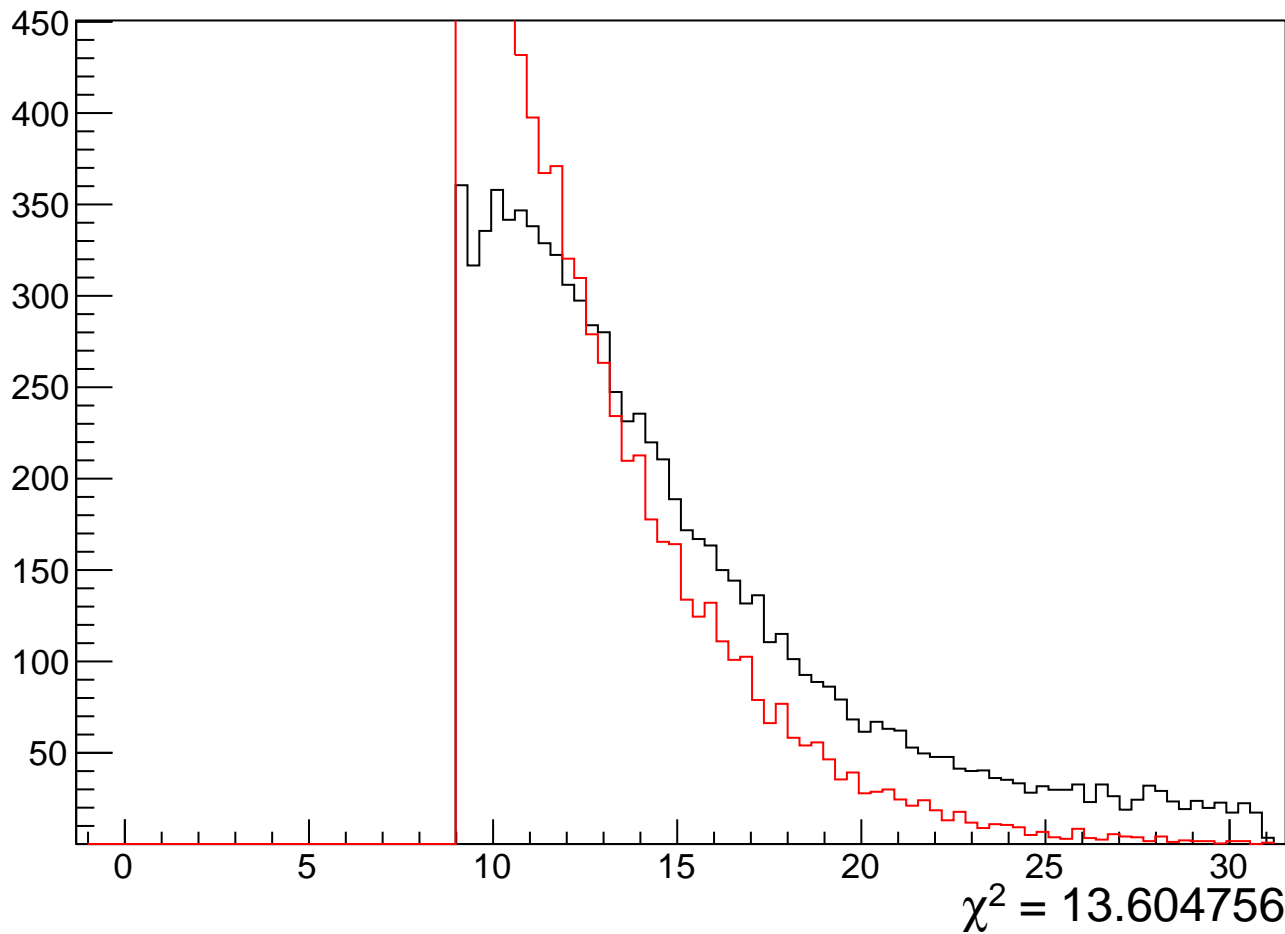
# 0.100890 MeV - Run 48



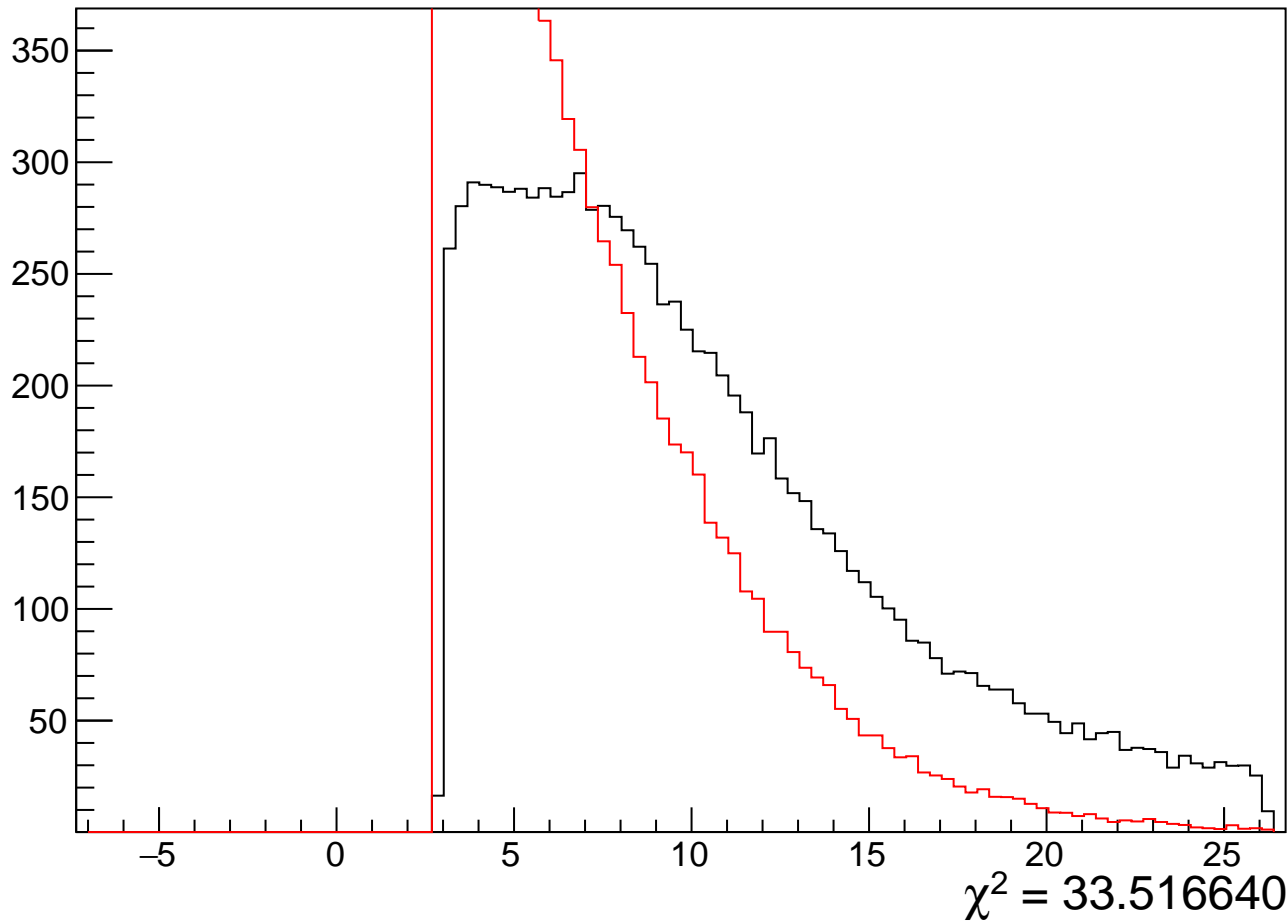
0.075060 MeV - Run 49



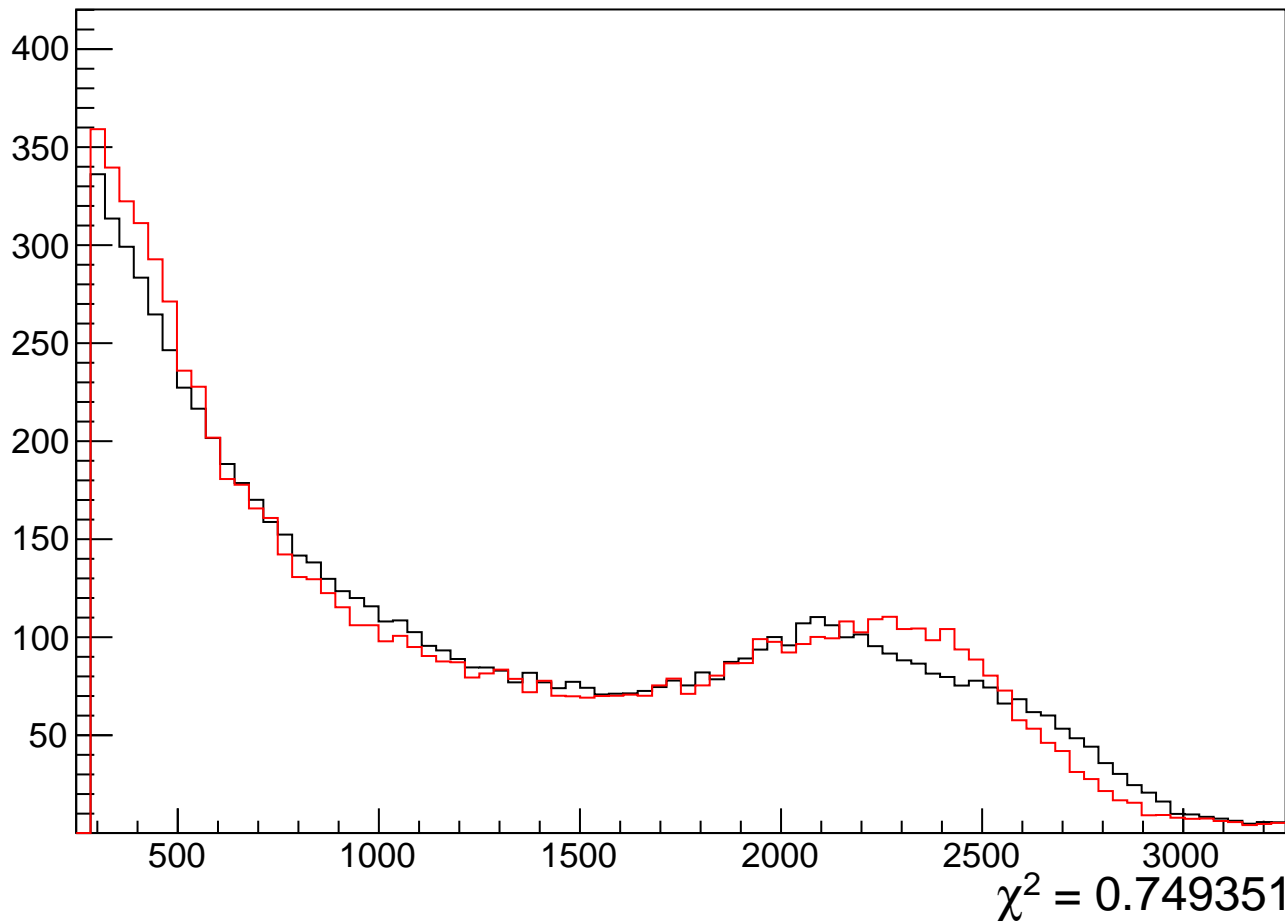
0.059960 MeV - Run 50



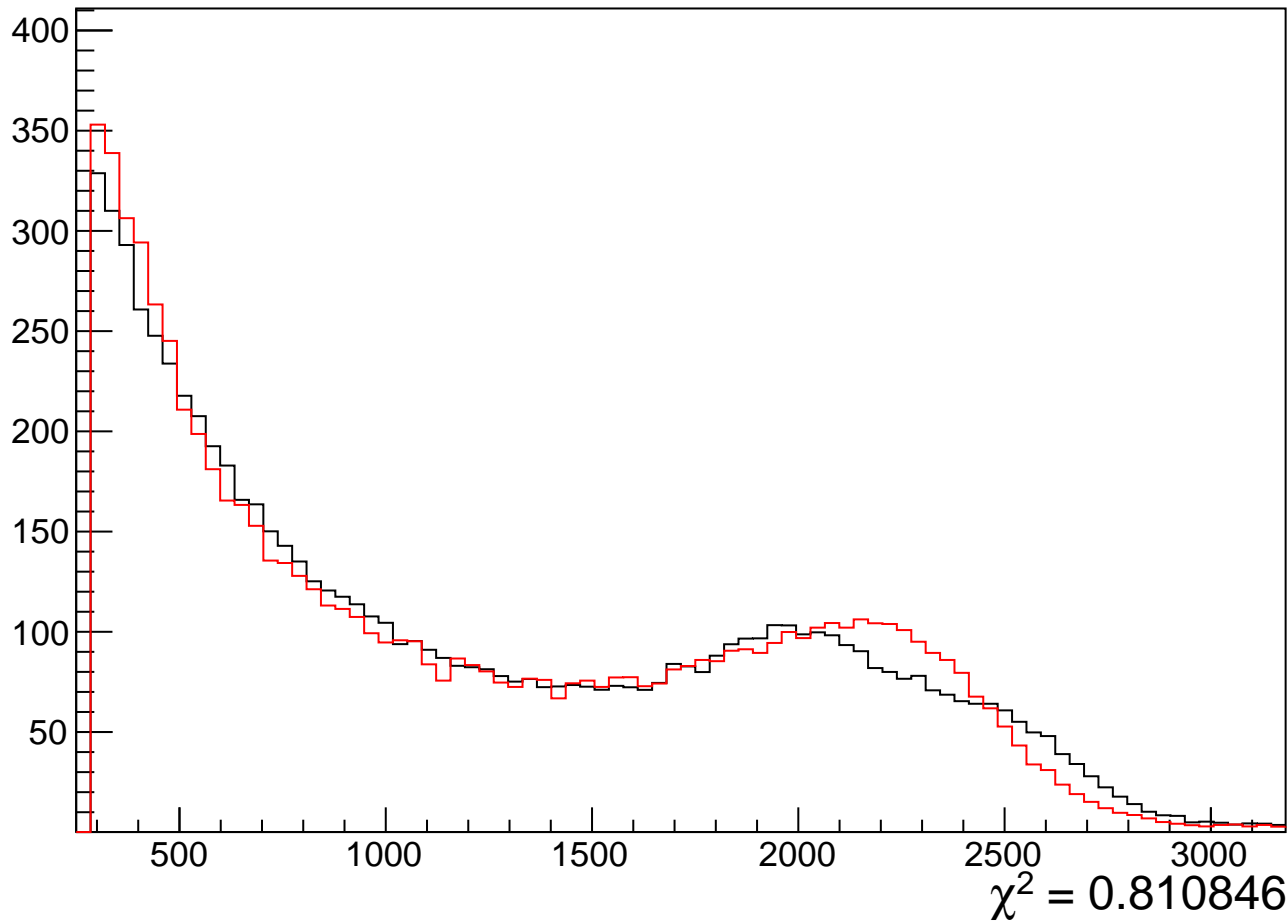
0.059960 MeV - Run 51



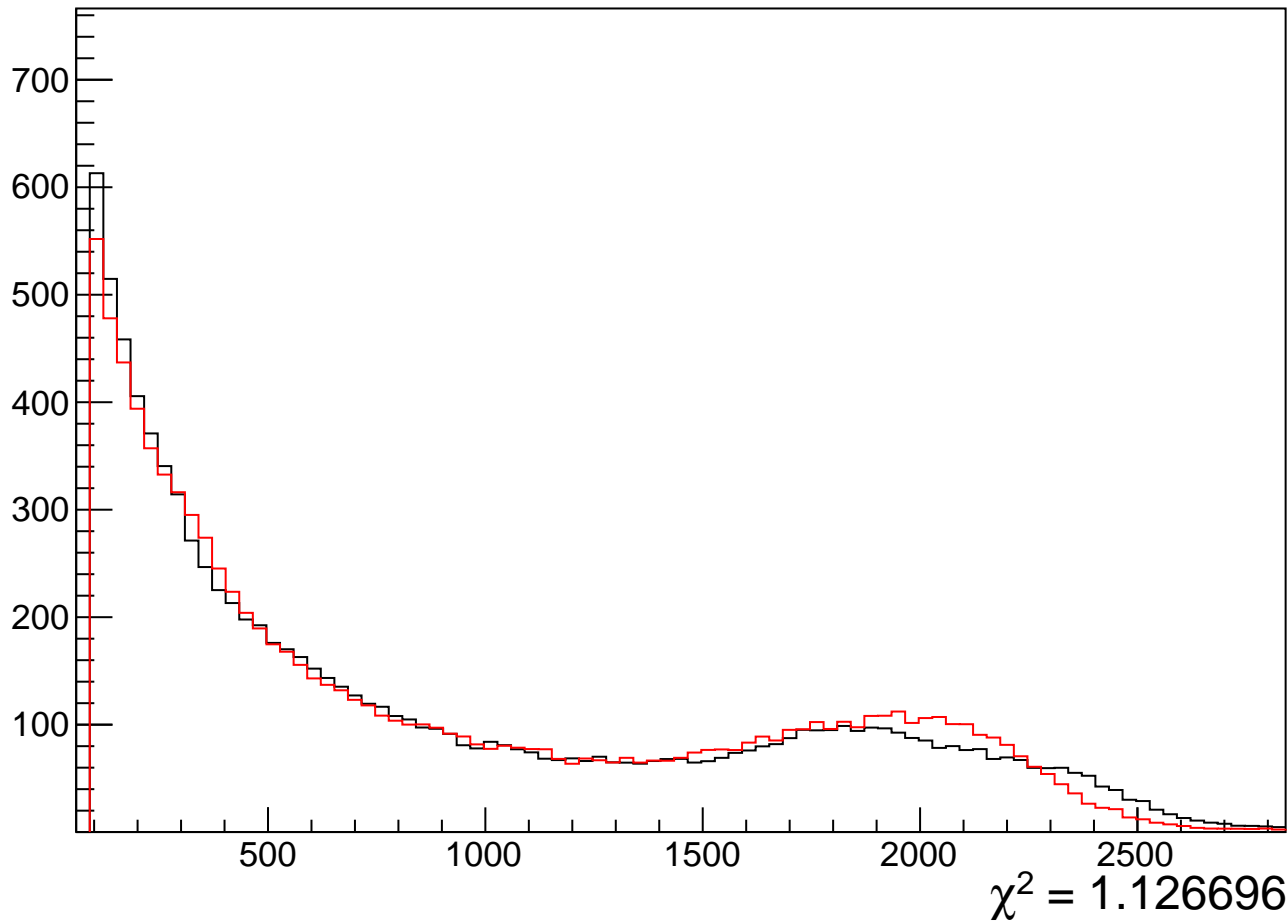
# 7.908940 MeV - Run 52



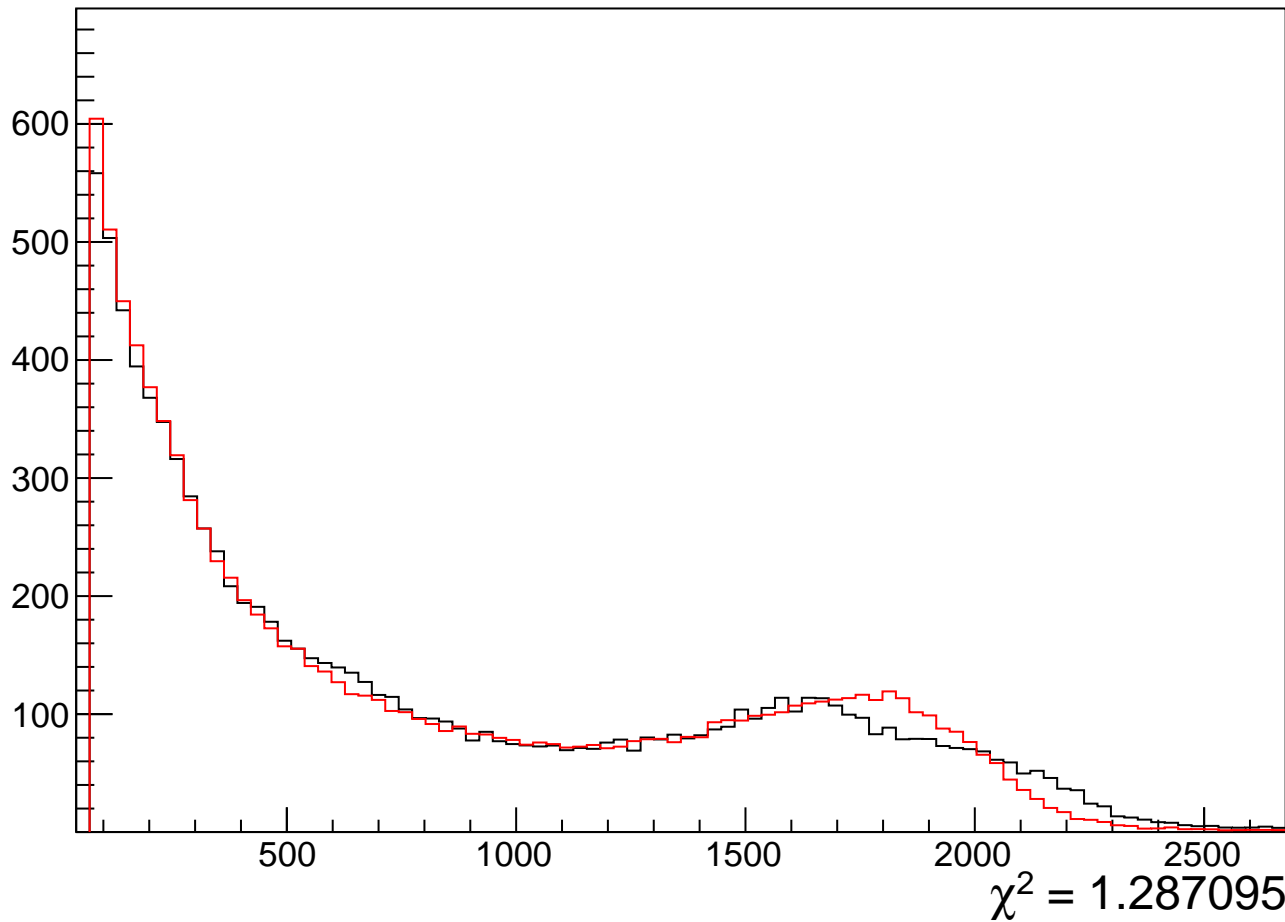
# 7.643530 MeV - Run 53



# 7.226030 MeV - Run 54

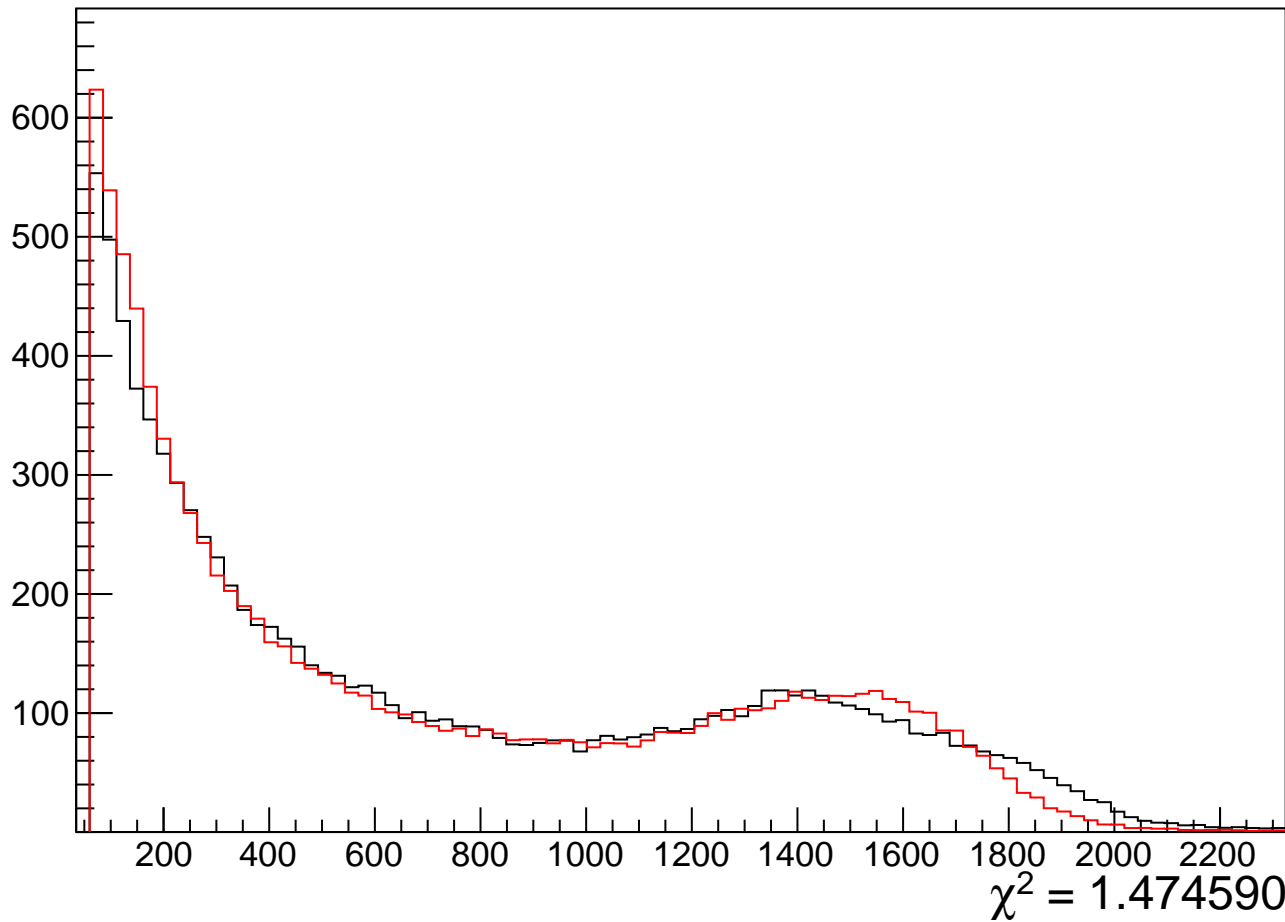


# 6.690190 MeV - Run 55

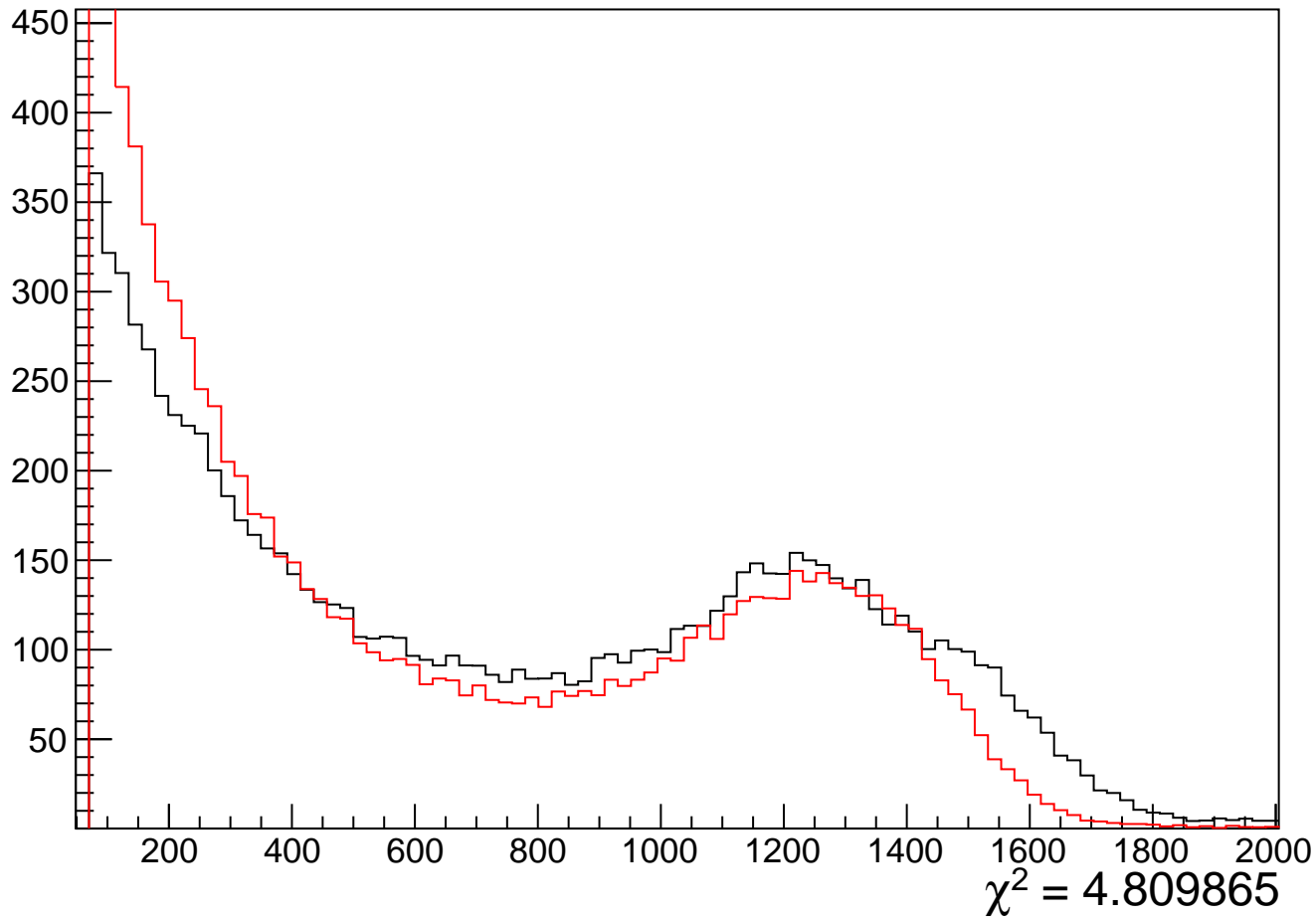




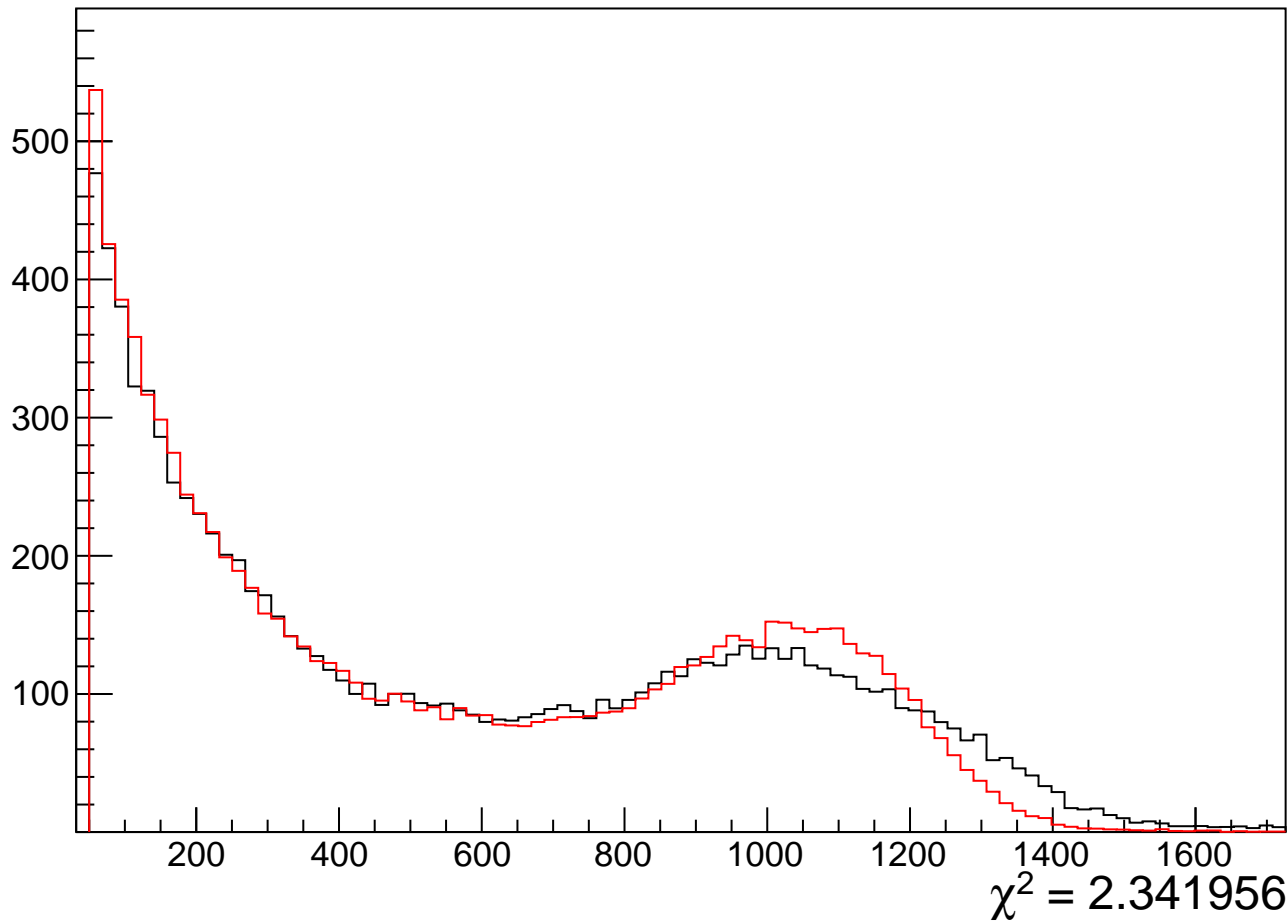
# 6.076820 MeV - Run 56



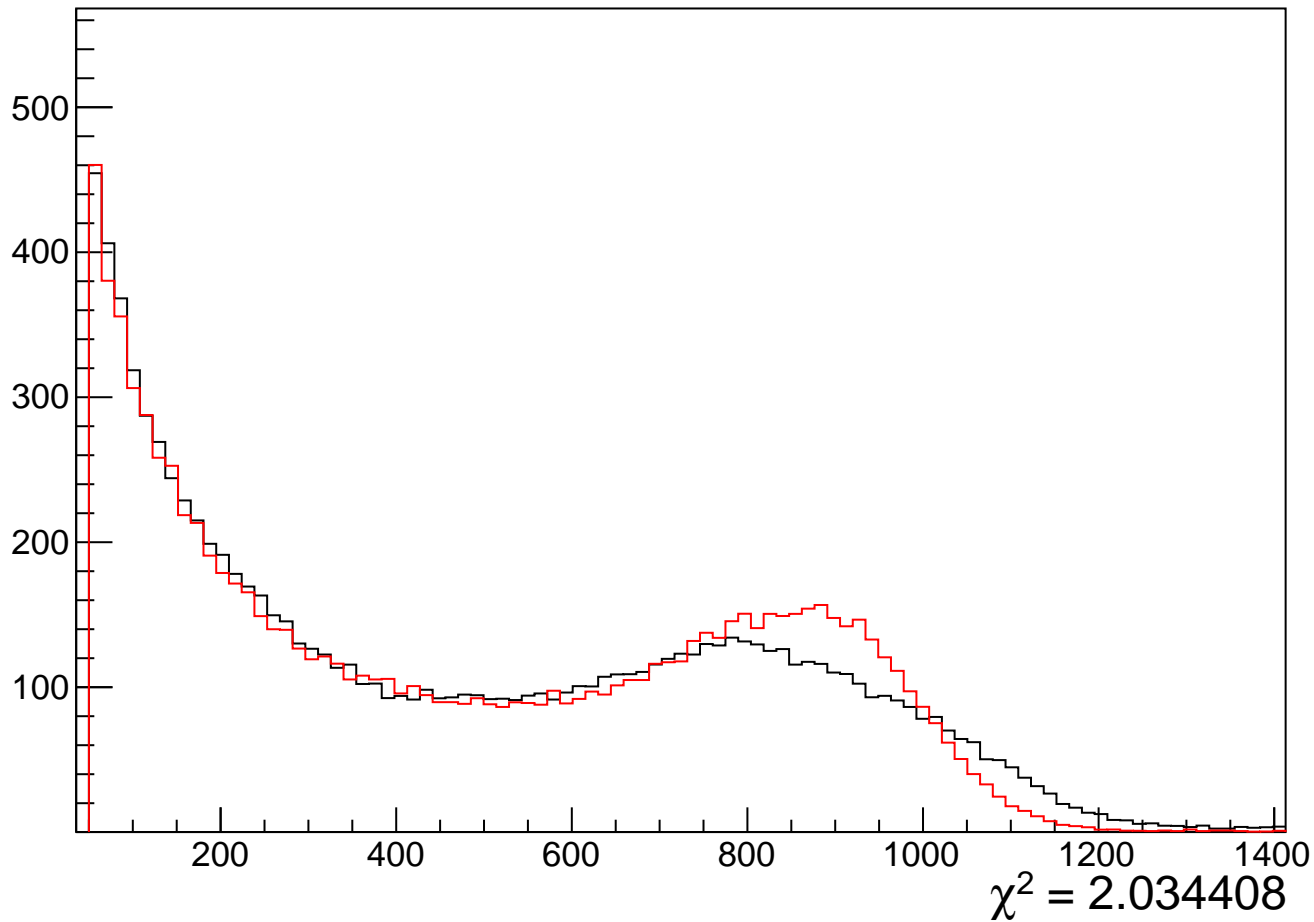
# 5.428530 MeV - Run 57



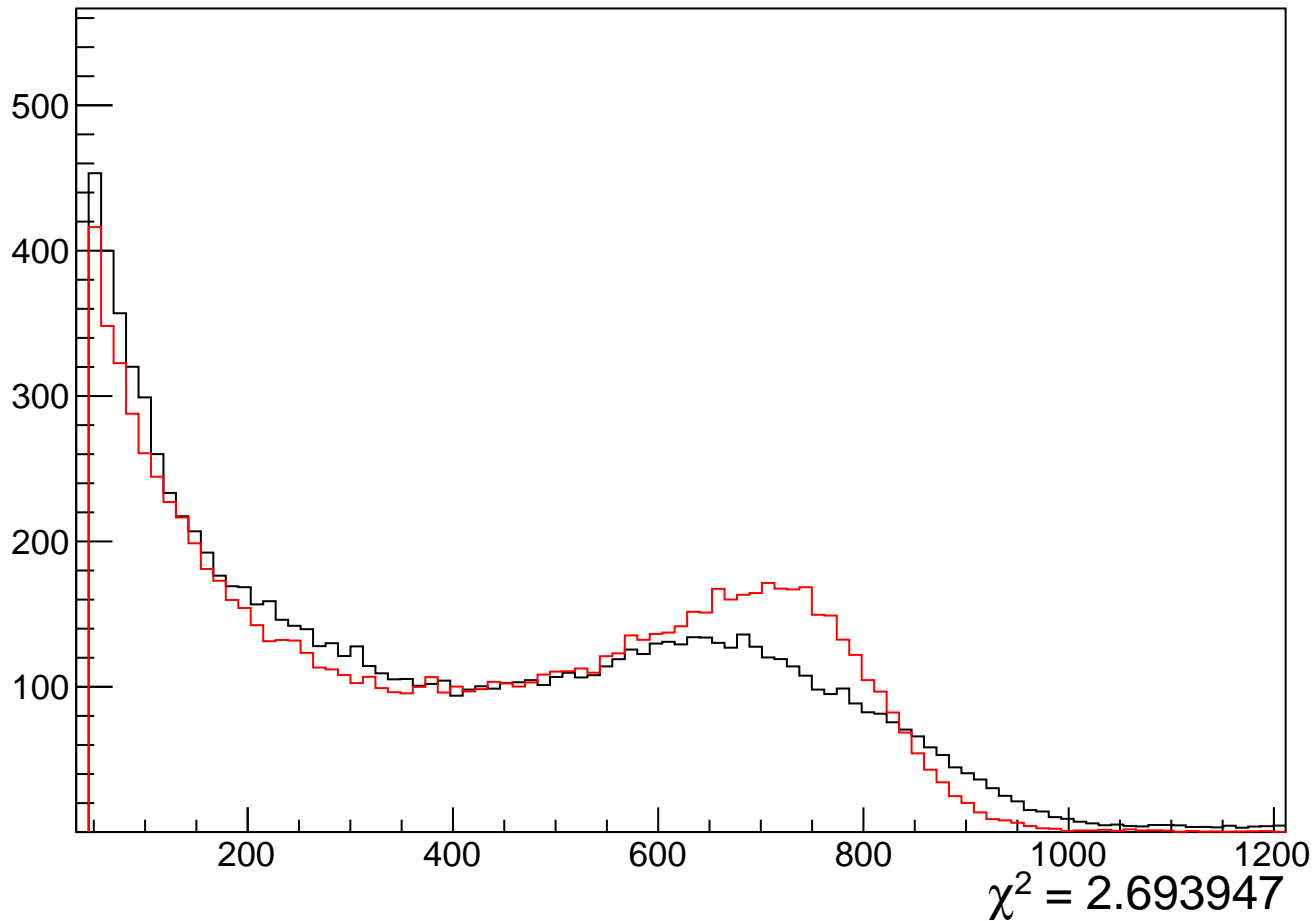
# 4.784730 MeV - Run 58



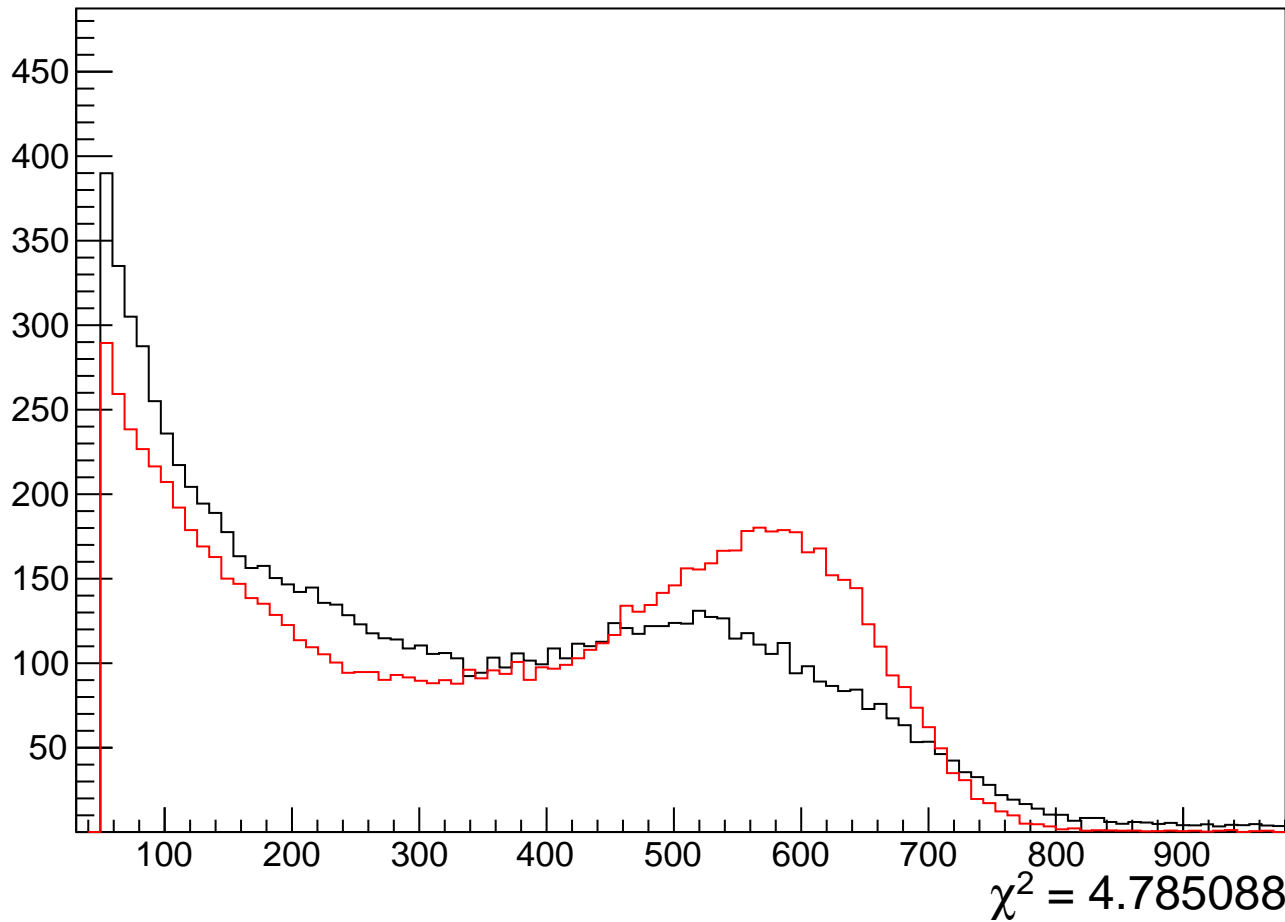
# 4.177600 MeV - Run 59



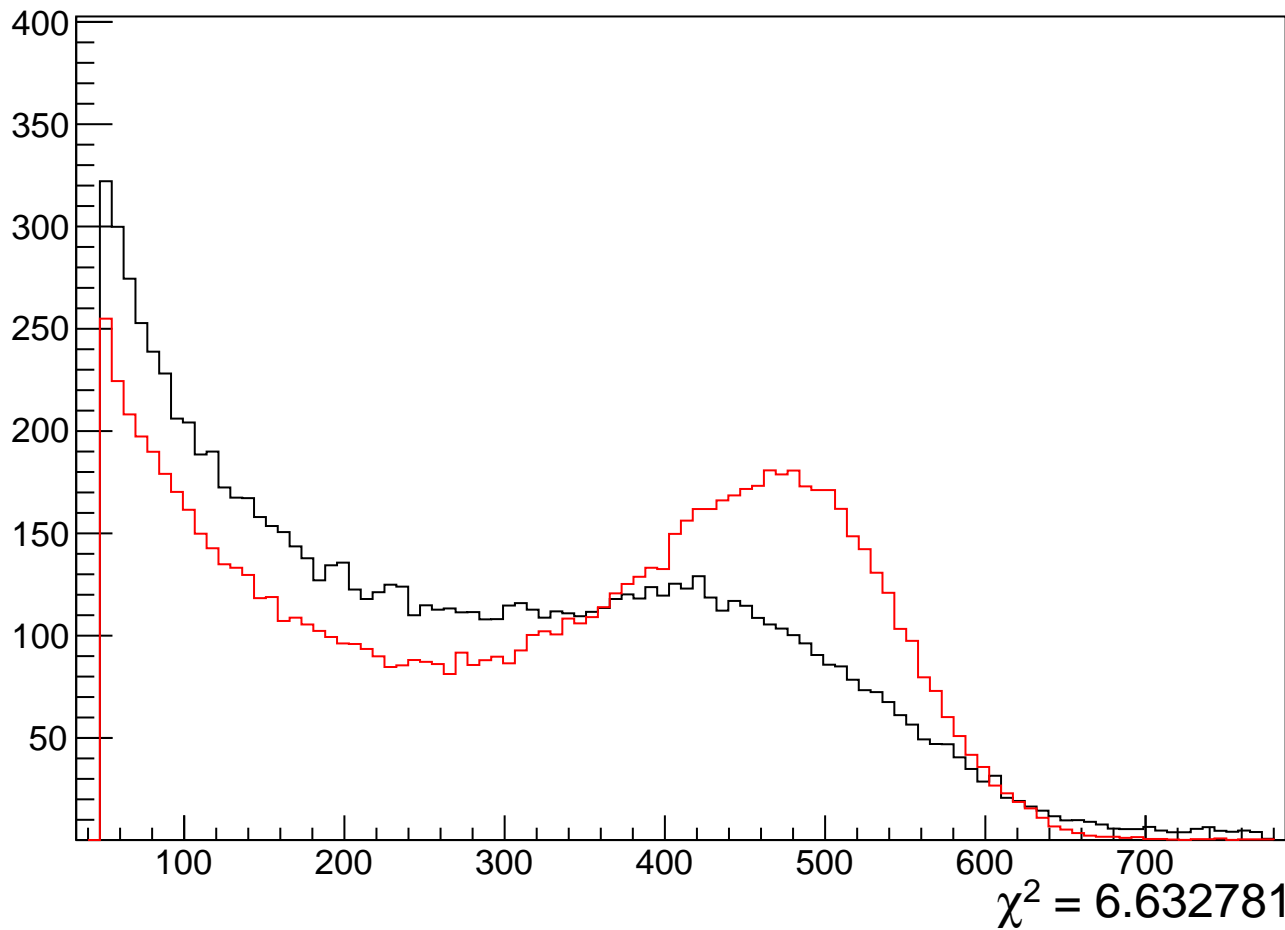
# 3.629760 MeV - Run 60



# 3.153890 MeV - Run 61



# 2.754000 MeV - Run 62



# 2.427790 MeV - Run 63

